



# Bandáže KaModel pro modely lokomotiv v měřítkách HO, TT N, OO a G

Kompletní přehled velikostí a tabulky náhrad

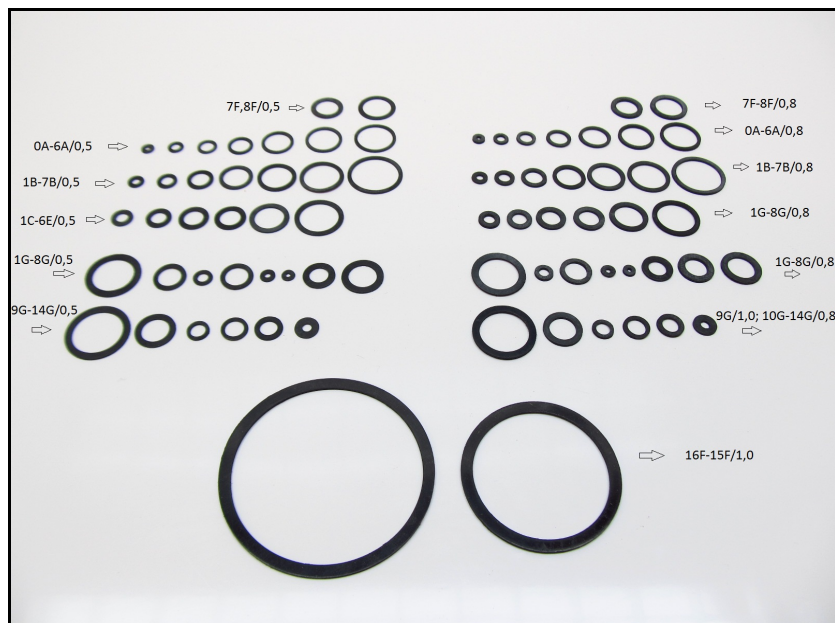
[www.kamodel.cz](http://www.kamodel.cz)

04/2023



Bandáže byly naším prvním produktem a jsou dnes **prodávány** takřka **do celého světa**.

Potřeba výroby vlastních bandáží vznikla při opravách starších lokomotiv. Nabídka bandáží na trhu byla velmi omezená, protože modely nešlo sehnat bandáže vůbec.



Malá část z celkem 185 vyráběných velikostí bandáží

Výběr vhodného materiálu, **dlouhodobé testování mechanických vlastností**, to vše probíhalo **v průběhu 2 let**, než se bandáže **začaly sériově vyrábět**. Nejprve bylo 7 typů bandáží z jedné tloušťky gumy, dnes nabízíme **185 typů v pěti tloušťkách**.

Našemi bandážemi **lze osadit jakýkoli model** lokomotivy **v měřítkách HO, TT, N**. K dostání jsou i **vybrané typy v měřítku G a OO**. Poskytujeme **podporu a poradenský servis**. Dnes již můžeme říci, že **bandáž**, pro model lokomotivy zákazníka, **nalezneme vždy, i když se jedná o model 70 letý**.



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## Vyrábíme precizní a kvalitní náhrady bandáží pro modely vláčků všech velikostí.

Výroba našich bandáží prošla několikaletým vývojem a výrobky jsou vyráběné ze speciální směsi gumy, kterou si necháváme vyrábět na zakázku.

Bandáže z tohoto materiálu jsou pružné, odolávají všem běžným kapalinám a hlavně olejům. I při dlouhodobém provozu neztrácí pružnost a funkční vlastnosti.

Při běžném používání Vám budou sloužit na modelu mnoho let, v případě vhodného uskladnění lze počítat s životností 10 a více let.

Pokud nenajdete pro váš model vhodnou náhradu, nebo není v nabídce, tak se na nás obraťte, vždy nalezneme nějaké řešení.

Pokud námi doporučená náhrada neodpovídá vašim představám, většinou lze najít jinou alternativu.

Při osazování modelů lokomotiv lze experimentovat s použitím různých tloušťek gumy apod. Je důležité, aby bandáž co nejvíce zaplnila drážku kola a mírně přesahovala přes boční hranu drážky tak, aby kolo při styku s kolejnicí zabíralo pouze plochou gumy.

### Vhodnou bandáž je možné vybrat z těchto přehledů:

- typu lokomotivy a výrobce
- katalogového čísla lokomotivy (pokud je uvedené)
- katalogového čísla bandáže
- tabulky vyráběných typů (změřením kola lokomotivy)

**Všechny přehledy** naleznete v tomto katalogu, i na webu včetně návodu na výběr vhodné bandáže měřením a fotek s postupem výměny bandáže.

### Naše bandáže:

- Zlepšují tah lokomotivy
- Odolávají všem běžně používaným kapalinám a olejům
- Neztrácejí pružnost a funkční vlastnosti
- Při běžném používání vydrží mnoho let

Každé balení obsahuje 6 kusů bandáží stejné velikosti.

Jednotná cena pro všechny typy/velikosti je: **79kč\***

Bandáže 26G a 27G jsou baleny po 4 ks a jejich cena je 79kč\*

Bandáže 15F, 16F a 20G jsou baleny po 4 kusech a jejich cena je: 118kč\*

\* Ceny při nákupu přímo na webu výrobce KaModel

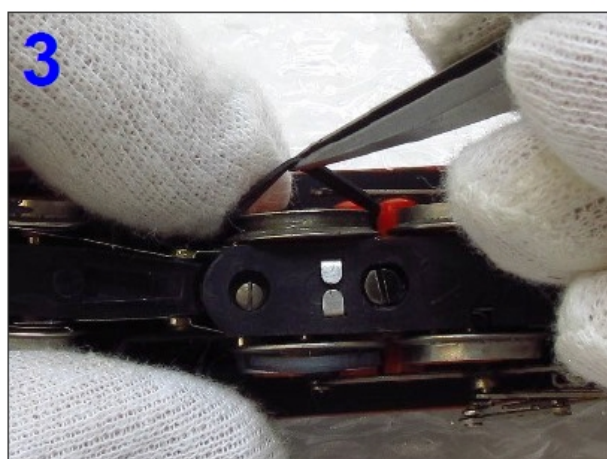


### Stručné vysvětlení parametrů, např. bandáž: 0A/0,35 (3,8-5,9) 1,10mm

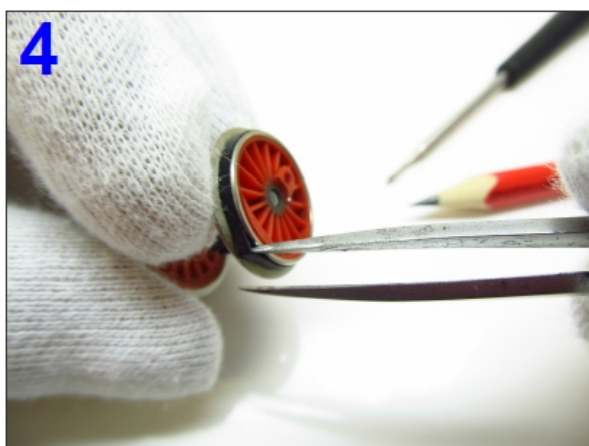
| 0A          | / | 0,35                                | (3,8 – 5,9)                 | 1,10                              |
|-------------|---|-------------------------------------|-----------------------------|-----------------------------------|
|             |   |                                     |                             |                                   |
| Typ bandáže |   | Tloušťka bandáže (mm)               | Průměr kola lokomotivy (mm) | Šířka bandáže (mm)                |
|             |   | Hloubka drážky kola lokomotivy (mm) | (bez okolku)                | Šířka drážky kola lokomotivy (mm) |



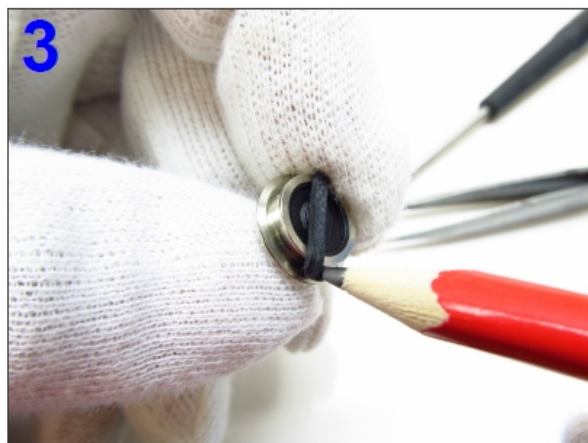
## Ukázka nasazení bandáže přímo na lokomotivě



Nasazení bandáže na kolo lokomotivy o větším průměru pomocí pinzety:



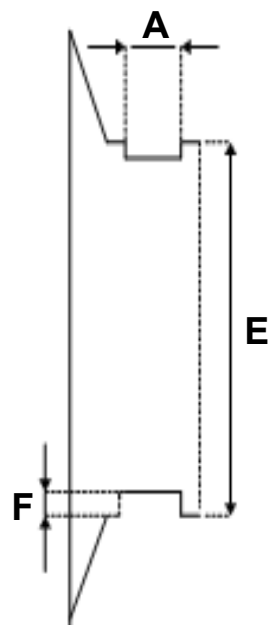
Pomocí obyčejné tužky to jde také dobře:



Tabulka velikostí bandáží KaModel

| Typ | E (mm)      | A (mm) | F (mm) |     |      |     |     |
|-----|-------------|--------|--------|-----|------|-----|-----|
| 0A  | 3,8 – 5,9   | 1,10   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 1A  | 5,5 – 7,5   | 1,10   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 2A  | 7,5 – 9,3   | 1,10   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 3A  | 9,3 – 12,0  | 1,10   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 4A  | 12,0 – 14,0 | 1,10   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 5A  | 14,0 – 16,0 | 1,10   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 6A  | 16,0 – 20,0 | 1,10   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 1B  | 5,5 – 7,5   | 1,35   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 2B  | 7,5 – 9,3   | 1,35   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 3B  | 9,3 – 12,0  | 1,35   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 4B  | 12,0 – 14,0 | 1,35   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 5B  | 14,0 – 16,0 | 1,35   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 6B  | 16,0 – 20,0 | 1,35   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 7B  | 20,0 – 25,0 | 1,35   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 1C  | 6,5 – 8,7   | 1,50   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 2C  | 8,7 – 10,0  | 1,50   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 3C  | 10,0 – 13,3 | 1,50   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 4D  | 10,5 – 13,2 | 1,55   | 0,35   | 0,5 | 0,65 | 0,8 | 1,0 |
| 5E  | 13,2 – 16,5 | 1,60   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 6E  | 16,5 – 22,0 | 1,60   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 7F  | 12,1 – 14,7 | 1,75   | 0,35   | 0,5 | 0,65 | 0,8 | 1,0 |
| 8F  | 14,7 – 18,0 | 1,75   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 1G  | 17,0 – 20,0 | 2,05   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 2G  | 6,2 – 8,0   | 1,30   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 3G  | 10,5 – 12,5 | 1,50   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 4G  | 4,8 – 6,5   | 1,25   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 5G  | 4,3 – 5,5   | 1,25   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 6G  | 10,4 – 13   | 2,00   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 7G  | 12,0 – 14,5 | 2,10   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 8G  | 13,4 – 15,5 | 2,05   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 9G  | 19,0 – 23,0 | 2,05   | 0,35   | 0,5 | 0,65 | 0,8 | 1,0 |
| 10G | 12,0 – 14,5 | 1,85   | 0,35   | 0,5 | 0,65 | 0,8 | 1,0 |
| 11G | 6,8 – 8,0   | 1,05   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 12G | 8,3 – 10,0  | 1,15   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 13G | 8,5 – 10,5  | 1,50   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 14G | 7,5 – 9,5   | 2,10   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 15F | 42,0 – 50,0 | 3,00   | -      | -   | -    | -   | 1,0 |
| 16F | 55,0 – 60,0 | 3,00   | -      | -   | -    | -   | 1,0 |
| 18G | 5,0 – 7,0   | 1,00   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 19G | 5,0 – 7,0   | 1,15   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 20G | 40,0 – 55,0 | 2,85   | -      | -   | -    | -   | 1,0 |
| 21G | 3,8 – 6,0   | 0,90   | 0,35   | 0,5 | 0,65 | -   | -   |
| 22G | 5,0 – 7,5   | 1,00   | 0,35   | 0,5 | 0,65 | -   | -   |
| 23G | 8,0 – 12,0  | 1,85   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 24G | 15,0 – 19,0 | 2,05   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 25G | 16,0 – 20,0 | 1,90   | 0,35   | 0,5 | 0,65 | 0,8 | -   |
| 26G | 24,0 – 38,0 | 1,45   | -      | 0,5 | 0,65 | 0,8 | 1,0 |
| 27G | 27,0 – 40,0 | 1,35   | -      | 0,5 | 0,65 | 0,8 | 1,0 |

### Kolo lokomotivy



**E** – Doporučený průměr kola lokomotivy

**A** – Šířka drážky na kole/bandáže  
(+/- 0,15mm)

**F** – Hloubka drážky / tloušťka gumy  
(+/- 0,15mm)

### Výběr vhodné bandáže měřením:

1. Nejlépe posuvným měřidlem změříme šířku, hloubku drážky a průměr kola (viz.obrázek).

2. Zvolíme typ bandáže dle tabulky, který je nejbližší Vašemu měření. Šířku bandáže volíme raději větší, než naopak. Bandáž se trochu natáhne a do drážky si sedne, i když je o něco málo širší (popř. Po obvodu zatlačíme prsty). Bandáž by měla co nejvíce zaplnit drážku, aby byla adheze na kolejnici co největší.

3. **Příklad:** Změřený průměr kola je 11mm, šířka drážky 1,45mm = bandáž **3C** (10,0 – 13,3mm) / **1,5mm** (šířka drážky) / **0,5mm** (tloušťka bandáže)



# Bandáže KaModel pro lokomotivy Arnold - N

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## ARNOLD N

|                                        |                                   |                |                      |                    |                      |               |                |                      |                                     |               |
|----------------------------------------|-----------------------------------|----------------|----------------------|--------------------|----------------------|---------------|----------------|----------------------|-------------------------------------|---------------|
| Katalogová čísla bandáží <b>Arnold</b> | 0201-56<br>HN2084/14<br>HN2344/11 | HN2123/11      | 0221-52<br>HN2158/14 | 0223-55<br>0251-56 | 0202-52<br>HN2170/12 | HN2236/10     | HN2344/11      | 2545-36<br>HN9015/17 | HN2196/20<br>HN2019/11<br>HN2102/12 | HN2167/20     |
| Doporučená náhrada/ty p <b>KaModel</b> | <b>19G/0,35</b>                   | <b>3A/0,35</b> | <b>3A/0,5</b>        | <b>12G/0,35</b>    | <b>11G/0,5</b>       | <b>2A/0,5</b> | <b>2G/0,35</b> | <b>12G/0,5</b>       | <b>5G/0,35</b>                      | <b>5G/0,5</b> |

|                                             |                                                  |                                     |                                                               |                        |                                     |                        |                                     |
|---------------------------------------------|--------------------------------------------------|-------------------------------------|---------------------------------------------------------------|------------------------|-------------------------------------|------------------------|-------------------------------------|
| Katalogová čísla<br>bandáží <b>Arnold</b>   | HN2020/11<br>HN2026/11<br>HN2031/11<br>HN2049/11 | HN2050/11<br>HN2070/21<br>HN2093/08 | HN2150/18<br>HN2185/09<br>HN2168/17<br>HN2244/08<br>HN2077/12 | HN2005/11<br>HN2198/21 | HN2041/11<br>HN2094/09<br>HN2098/09 | HN2103/21<br>HN3000/21 | HN2196/20<br>HN2169/19<br>HN2202/15 |
| Doporučená<br>náhrada/typ<br><b>KaModel</b> | <b>11G/0,35</b>                                  | <b>18G/0,35</b>                     | <b>2A/0,35</b>                                                | <b>21G/0,35</b>        | <b>1A/0,35</b>                      | <b>22G/0,35</b>        |                                     |

### Doporučené bandáže KaModel pro:

#### Parní lokomotivy ARNOLD – N

(starší výroba cca do 2002)

| <b>3A/0,5</b>                                                                                                  | <b>12G/0,35</b>                                                                                     | <b>11G/0,5</b>                                             | <b>12G/0,5</b>                   |
|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------|----------------------------------|
| BR 01<br>BR 05<br>BR 10<br>BR 18.4<br>(18 408)<br>BR 61<br>ETAT 231<br>S 3/6 (BR 18.4)<br>S 3/6<br>(3610,3655) | BR 23<br>BR 41<br>BR 74<br>BR 75<br>BR 78<br>T 12<br>T 18<br>TC 414<br>TC 232<br>Vlc (Betr. n. 947) | BR 55<br>BR 81<br>BR 93<br>BR 95<br>BR 96<br>G8<br>Gt2x4/4 | BR 18.5<br>BR 36<br>S 3/6<br>P 4 |

### Doporučené bandáže KaModel pro:

#### Elektrické lokomotivy ARNOLD – N

(starší výroba cca do 2002)

| <b>11G/0,5</b>                                                                                                                              | <b>11G/0,5</b>                                                                                                                                 | <b>12G/0,35</b>                                                                               |
|---------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| BB 9200<br>BB 25000<br>BR 103<br>BR 110<br>BR 111<br>BR 116<br>BR 127<br>BR 140<br>BR 141<br>BR 150<br>BR 152<br>BR 194<br>BR 252<br>BR 254 | BR 1020<br>BR 1042<br>Be 6/8 Krokodil<br>Ce 6/8 Krokodil<br>E 03<br>E 10<br>E 16<br>E 40<br>E 41<br>E 94<br>ES 1<br>H 561<br>LE 5600<br>Re 4/4 | BR 117<br>BR 118<br>BR 119<br>BR 218<br>BR 1118<br>E 17<br>E 18<br>El.lok.1018<br>El.lok.1118 |

### Doporučené bandáže KaModel pro:

#### Diesellové lokomotivy ARNOLD – N

(starší výroba cca do 2002)

| <b>19G/0,35</b>                                          | <b>19G/0,35</b>                                                              | <b>11G/0,5</b>                                                | <b>1A/0,5</b> |
|----------------------------------------------------------|------------------------------------------------------------------------------|---------------------------------------------------------------|---------------|
| BR 211<br>BR 212<br>BR 220<br>BR 221<br>BR 240<br>BR 613 | DE 12<br>DE 1024<br>V 100<br>(1992-1998)<br>V 200<br>VT 08 (VS 08)<br>VT 613 | BR 216<br>BR 217<br>BR 218<br>BR 265<br>D 65<br>V 65<br>V 160 | V 221         |



Doporučené bandáže KaModel pro:

Parní lokomotivy ARNOLD – N (Produkce Hornby)

| 18G/035 | 3A/0,5 | 11G/0,5       |
|---------|--------|---------------|
| BR 95   | BR 01  | 141F „Mikado“ |

Doporučené bandáže KaModel pro:

Diesellové lokomotivy ARNOLD – N (Produkce Hornby)

| 22G/0,35                                                                                   | 21G/0,35                                                                            | 1A/0,35                    | 11G/0,35                                                  | 18G/0,35                                  | 5G/0,35         | 5G/0,5          |
|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------|-----------------------------------------------------------|-------------------------------------------|-----------------|-----------------|
| BR 316<br>BR 318<br>BR 321<br>BR 130<br>BR 231<br>Loc. 2100<br>Loc. 2109<br>Rh 5047<br>T 4 | BR 641<br>X 73502<br>X 73580<br>X 73660<br>X 73695<br>X 73900<br>X 73500<br>X 73900 | BR 245<br>BR 246<br>BR 285 | BR 353<br>BR 354<br>BR 212<br>3004T<br>353-003<br>354-003 | “CC”<br>CC 72000<br>BR 2050<br>Class 2050 | BR 220<br>V 200 | V 100<br>BR 592 |

Doporučené bandáže KaModel pro:

Elektrické lokomotivy ARNOLD – N (Produkce Hornby)

| 1A/0,35                                                                                      | 1A/0,35                                                                                                           | 11G/0,35                                                                | 18G/0,35                                                | 2A/0,35                             | 19G/0,35         | 2G/0,35 |
|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------|-------------------------------------|------------------|---------|
| BR 119<br>BR 146<br>BR 147<br>BR 185<br>BR 186<br>BR 187<br>BR 253<br>Class 186<br>Class 187 | Class 386 Regiojet<br>E 186<br>Re 484<br>Re 486<br>Cargo Net<br>187 420-5<br>Electric Railcar<br>“Brighton Belle” | BR 152<br>BR 127<br>S 252<br>E 94<br>S 252<br>ES 64 P<br>(EUROSPRINTER) | BR 155<br>BR 156<br>BR 406<br>ICE 3<br>BR 250<br>BR 252 | Ce 6/8<br>BR 171<br>BR 251<br>E 251 | BR 143<br>Re 4/4 | BR 277  |



Doporučené bandáže KaModel pro lokomotivy **ARNOLD (N)**

| Doporučená náhrada/typ KaModel | Katalogové číslo lokomotivy:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>1A/0,35</b>                 | HN2103 HN2105 HN2106 HN2107 HN2108 HN2109 HN2116 HN2118 HN2119 HN2124 HN2137 HN2149 HN2153 HN2154 HN2161 HN2174 HN2175 HN2176 HN2209 HN2210 HN2326 HN2328 HN2329 HN2330 HN2331 HN2340 HN2406 HN2407 HN2408 HN2413 HN2414 HN2415 HN2436 HN2459 HN2464 HN2497 HN2498 HN2499 HN2515 HN3000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>2A/0,35</b>                 | HN2005 HN2198 HN2200 HN2205 HN2286                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>2G/0,35</b>                 | HN2342 HN2343 HN2344                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <b>5G/0,35</b>                 | HN2019 HN2020 HN2102 HN2135 HN2196 HN2197 HN2206 HN2241 HN2242 HN2243 HN2247 HN2248 HN2249 HN2250 HN2260 HN2261 HN2262 HN2263 HN2264 HN2265 HN2266 HN2409 HN2410                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <b>11G/0,35</b>                | HN2031 HN2049 HN2050 HN2070 HN2071 HN2072 HN2073 HN2093 HN2127 HN2139 HN2450 HN2451 HN2452 HN2503 HN2504 HN2505 HN2160 HN2166                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <b>12G/0,35</b>                | 0251-56 0116 0122 2212 2213 2214 2229 2244 2268 2269 2270 2271 2272 2273 2274 2284 2285 2286 2442 2444 2445 2446 2447 2448 2451 2452 2453 2454 2456 2458 2459 2472 2484 2485 2505 2510 2511 2512 2512 2513 2514 82270 82442 82444 82447 82453 82455 82459 82484 82485 82505 82511 82512 82513 82514                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>18G/0,35</b>                | HN2077 HN2142 HN2150 HN2151 HN2152 HN2168 HN2178 HN2179 HN2182 HN2183 HN2184 HN2185 HN2186 HN2187 HN2211 HN2212 HN2213 HN2232 HN2233 HN2308 HN2309 HN2310 HN2370 HN2371 HN2372 HN2373 HN2381 HN2382 HN2383 HN2384 HN2385 HN2386 HN2489 HN2490                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <b>19G/0,35</b>                | 0118 0119 0210 0212 0217 0299 0301 0329 2000 2001 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2022 2023 2024 2025 2035 2036 2037 2038 2039 2952 2953 2955 82000 82003 82022 82023 82035 82036 82037 82038 82952 82953 82954 HN2084 HN2085                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>21G/0,35</b>                | HN2094 HN2095 HN2096 HN2097 HN2098 HN2099 HN2100 HN2101 HN2145 HN2146 HN2147 HN2148                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>22G/0,35</b>                | HN2169 HN2188 HN2189 HN2202 HN2207 HN2208 HN2226 HN2227 HN2228 HN2278 HN2279 HN2280                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>3A/0,5</b>                  | 0166 2200 2201 2210 2215 2216 2217 2236 2237 2520 2521 2523 2525 2526 2529 2530 2531 2535 2540 71003 71004 82200 82201 82215 82216 82217 82521 82528 HN2158 HN2159                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>5G/0,5</b>                  | HN2204 HN2277 HN2411                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <b>11G/0,5</b>                 | 0134 0138 0147 0151 0162 0172 0180 0205 0248 0249 0325 0339 0417 0423 2015 2016 2017 2018 2019 2021 2050 2051 2052 2053 2054 2275 2276 2277 2278 2281 2282 2283 2289 2290 2291 2292 2300 2310 2311 2312 2313 2314 2315 2316 2317 2318 2319 2320 2321 2322 2323 2324 2325 2326 2327 2328 2329 2330 2331 2332 2333 2334 2339 2340 2341 2343 2345 2350 2351 2352 2353 2354 2355 2356 2357 2358 2363 2364 2367 2368 2370 2371 2372 2373 2374 2390 2391 2392 2393 2395 2396 2397 2398 2399 2404 2405 2406 2407 2408 2409 2410 2411 2412 2413 2414 2415 2416 2417 2418 2419 2429 2430 2432 2435 2436 2437 2438 2440 2441 2443 2449 2450 2457 2462 2465 2466 2467 2468 2469 2470 2471 2473 2474 2475 2478 2479 2480 2481 2482 2483 2486 2487 2488 2489 2490 2494 2495 2496 2497 2498 2499 2515 2516 2517 2518 5701 5702 9011 80147 82275 82276 82281 82283 82289 82290 82291 82292 82300 82303 82310 82311 82312 82314 82315 82317 82318 82319 82320 82322 82324 82325 82328 82333 82341 82345 82346 82351 82353 82354 82355 82356 82358 82368 82370 82371 82372 82390 82392 82393 82397 82398 82399 82409 82414 82415 82435 82437 82438 82440 82471 82473 82474 82478 82479 82495 82496 82497 82499 HN2170 HN2555 HN2556 HN2557 |
| <b>12G/0,5</b>                 | 2539 2542 2543 2544 2546 2552 82543 82544 82546                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |



# Bandáže KaModel pro lokomotivy Fleischmann - N

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## FLEISCHMANN N

| Katalogová čísla bandáží Fleischmann | 54700100      | 54700200      | 5470040                        | 54700500<br>948007 | 54700600<br>948008 | 54700700<br>948001 | 54700800                      | 54700900                        | 54701000<br>948003 | 54701100<br>948005 |
|--------------------------------------|---------------|---------------|--------------------------------|--------------------|--------------------|--------------------|-------------------------------|---------------------------------|--------------------|--------------------|
| Doporučená náhrada/typ KaModel       | <b>1B/0,5</b> | <b>2B/0,5</b> | <b>12G/0,5</b><br>(ex. 3B/0,5) | <b>4G/0,5</b>      | <b>5G/0,5</b>      | <b>2G/0,5</b>      | <b>3A/0,5</b><br>(ex. 3B/0,5) | <b>22G/0,35</b><br>(ex. 4G/0,5) | <b>1A/0,5</b>      | <b>2A/0,5</b>      |

| Katalogová čísla bandáží Fleischmann | 948002         | 948006        |
|--------------------------------------|----------------|---------------|
| Doporučená náhrada/typ KaModel       | <b>22G/0,5</b> | <b>3A/0,5</b> |

Doporučené bandáže KaModel pro:

Parní lokomotivy FLEISCHMANN - N

| 1B/0,5 | 1B/0,5       | 2B/0,5    | 12G/0,5    |
|--------|--------------|-----------|------------|
| BR 01  | BR 53        | BR 86     | BR 62      |
| BR 011 | BR 55        | BR 92     | BR 64      |
| BR 012 | BR 055       | BR 94     | BR 064     |
| BR 23  | BR 56        | BR 415    | BR 65      |
| BR 023 | BR 377 ČSD   | Reihe 792 | BR 065     |
| BR 24  | BR 437 ČSD   | Serie 040 | BR 78      |
| BR 37  | BR 638       | T 13      | BR 232     |
| BR 38  | GR 460       | T 16      | T 18       |
| BR 39  | G4 K.P.E.V.  | Tkp 1     | Typ 232 TC |
| BR 44  | G8 K.P.E.V.  |           |            |
| BR 044 | P8 .K.P.E.V. |           |            |
| BR 50  | Serie 64     |           |            |
| BR 050 | 150X, 150Y   |           |            |
| BR 51  | 460 FS       |           |            |
| BR 52  |              |           |            |

Doporučené bandáže KaModel pro:

Dieselové lokomotivy FLEISCHMANN - N

| 1B/0,5   | 1B/0,5                | 1B/0,5        | 2B/0,5              | 2G/0,5        |
|----------|-----------------------|---------------|---------------------|---------------|
| Am Sersa | BR 220                | T 679         | BR 223              | BR 105        |
| 1001     | BR 221                | V 12          | BR 245              | BR 106        |
| BR 110   | BR 340                | V 100         | BR 253              | BR 345        |
| BR 111   | BR 402                | V 180         | BR 288              | BR 346        |
| BR 112   | BR 610                | V 200         | BR 2016             | BR 716        |
| BR 114   | BR 614 2-TEIL. (7438) | V 221         | BR De 2000          | Em 845        |
| BR 118   | BR 628                |               | ER 20               | V 60          |
| BR 120   | CFL cargo             |               | Herkules            |               |
| BR 202   |                       |               |                     |               |
| BR 203   | M 62 (Diesellok.28)   | <b>5G/0,5</b> | <b>22G/0,5</b>      | <b>1A/0,5</b> |
| BR 204   |                       | BR 642        | BR 614 (kromě 7438) | BR 601        |
| BR 210   | Rh 2048               | BR 5022       | BR 612              | VT 11.5       |
| BR 211   | SBB Cargo             | BR 6342       | VT 12.5             |               |
| BR 212   | T 610                 | Desiro        |                     |               |
| BR 218   | Pendolino             |               |                     |               |

Doporučené bandáže KaModel pro:

Elektrické lokomotivy FLEISCHMANN - N

| 2B/0,5     | 2B/0,5                             | 2B/0,5           | 2B/0,5    | 2B/0,5     | 12G/0,5        | 1B/0,5         | 2A/0,5                     |
|------------|------------------------------------|------------------|-----------|------------|----------------|----------------|----------------------------|
| Ae 6/6     | 1044 (736606,736610,736676,736680) | BR 145           | BR 481    | Re 460     | E 19           | ET 91          | 1144                       |
| Ae 610     |                                    | BR 146           | BR 482    | Re 462     | E 250          | BR 401         | 1044 (736603,736673)       |
| BB 7200    | 1293 series                        | BR 147           | BR 485    | Re 465     | BR 119         | BR 402         | 1044 210-1 (736604,736674) |
| BB 20011   | 1601                               | BR 147.5         | BR 486    | Re 485     | BR 411         | BR 491         |                            |
| BB 22200   | 1616                               | BR 151           | BR 1020   | Rh 242     | 4011           |                |                            |
| BB 22212   | BR 101                             | BR 182           | BR 1043   | Rh 470     |                |                |                            |
| BB 822218  | BR 102                             | BR 183           | BR 1293   | Rh 541     | <b>11G/0,5</b> | <b>3A/0,5</b>  | <b>4G/0,5</b>              |
| E 03       | BR 103                             | BR 185           | BR 1600   | Rh 1010    | BR 181         | E 250 (931283) | ICE-T-SET                  |
| E 10       | BR 110                             | BR 187           | BR 2016   | Rh 1016    |                |                |                            |
| E 101      | BR 111                             | BR 190           | BR 4000   | Rh 1020    |                |                |                            |
| E 41       | BR 112                             | BR 193           | ES 64 U2  | Rh 1043    |                |                |                            |
| E 94       | BR 114                             | BR 193           | Rail4U    | Rh 1044    |                |                |                            |
| El.lok.:   | BR 115                             | Vectron          | Rc 2      | Rh 1047    |                |                |                            |
| 110 469-4  | BR 120                             | BR 194           | Rc 4      | Rh 1116    |                |                |                            |
| 120 series | BR 128                             | BR 212           | Re 1/4    | Rh 1216    |                |                |                            |
| 151 series | BR 139                             | BR 243           | Re 4/4    | Rh 1293    |                |                |                            |
| 193 series | BR 140                             | BR 254           | Re 420    | Serie 4019 |                |                |                            |
| 194 178-0  | BR 141                             | BR 383 (Vectron) | Re 421    |            |                |                |                            |
| 420 294-1  | BR 142                             | BR 450           | Re 436    |            |                |                |                            |
| 460 series | BR 143                             |                  | Crossrail |            |                |                |                            |



### Doporučené bandáže KaModel pro lokomotivy **FLEISCHMANN (N)**

| Doporučená<br>náhrada/typ<br>KaModel | Katalogové číslo lokomotivy:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|--------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>1A/0,5</b>                        | 741001 741002 741003 741005 741071 741073 741075 741085                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <b>1B/0,5</b><br>(7123-718499)       | 7123 7124 7126 7135 7137 7141 7142 7143 7152 7154 7155 7156 7157 7158 7159 7162 7163 7165 7166 7168<br>7169 7170 7171 7172 7173 7174 7177 7178 7179 7180 7181 7182 7183 7184 7186 7215 7228 7229 7229 7230<br>7231 7232 7233 7234 7235 7236 7237 7238 7239 7250 7251 7410 7411 7415 7418 7427 7428 7438 7440 7450<br>7452 7490 7805 7806 7808 7825 7883 7895 7900 7903 9303 9360 9367 9372 9373 9374 9380 9381 9382 9390<br>9391 9391 9392 9392 9393 9394 9395 9396 9397 9398 9399 67159 67162 67170 67171 67173 67427 67440<br>69368 69369 69371 69374 72361 72362 72363 72364 72365 72366 77418 87123 87124 87125 87135 87141 87142<br>87143 87160 87184 87230 87231 89393 89394 89395 89396 200901 712301 712303 712304 712305 712375<br>712382 712383 712384 712481 713801 713881 714202 714282 714301 714302 714302 714381 714382 714401<br>714402 714403 714405 714406 714407 714471 714472 714473 714475 714476 714477 715201 715202 715203<br>715205 715206 715207 715208 715209 715210 715211 715212 715213 715214 715271 715277 715278 715279<br>715281 715290 715291 715292 715293 715294 715502 715504 715581 715584 715781 715901 715911 715912<br>715982 716002 716004 716005 716006 716007 716082 716084 716086 716087 716801 716802 716882 716901<br>716904 716906 716974 716976 717201 717403 717404 717405 717471 717473 717474 717475 718002 718003<br>718082 718083 718202 718203 718281 718282 718283 718402 718482 |
| <b>1B/0,5</b><br>(721000-939881)     | 721001 721002 721003 721004 721005 721006 721007 721010 721011 721012 721015 721016 721086 721101<br>721102 721105 721301 721371 721401 721402 721403 721403 721404 721471 721472 721473 721473 721474<br>722801 722803 722807 722881 722887 723001 723002 723004 723005 723006 723007 723008 723082 723084<br>723085 723088 723101 723601 723602 723603 723604 723604 723606 723607 723608 723609 723610 723611<br>723675 723682 723683 723684 723701 724001 724219 724219 724219 724220 724220 724221 724222 724289<br>724289 724289 724300 724300 724301 724302 725000 725001 725002 725003 725005 725006 725007 725008<br>725009 725010 725071 725075 725076 725077 725078 725079 725080 725201 725202 725203 725204 725205<br>725206 725207 725210 725211 725211 725212 725271 725273 725274 725275 725276 725276 725279 725290<br>725291 725291 725292 741101 741102 741181 744002 780901 780981 781001 781002 781004 781006 781008<br>781009 781081 781082 781089 781108 781201 781207 781308 781383 781384 781388 829392 837900 837902<br>839300 857902 867238 867903 887902 887903 931007 931087 931102 931103 931301 931381 931404 931405<br>931483 931484 931485 931486 931487 931488 931682 931894 931902 931903 936801 936881 936981 937167<br>937440 939801 939881                                                                                                                                                         |
| <b>2A/0,5</b>                        | 736602 736603 736604 736608 736672 736673 736674                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>2B/0,5</b><br>(7086-731299)       | 7086 7087 7091 7092 7093 7094 7095 7260 7312 7320 7322 7323 7324 7325 7326 7327 7328 7329 7331 7332<br>7333 7334 7335 7336 7337 7339 7340 7341 7342 7343 7344 7346 7347 7348 7349 7350 7351 7353 7355 7360<br>7361 7362 7363 7364 7365 7366 7367 7376 7381 7383 7385 7386 7394 7395 7753 7802 7810 7823 7881 7886<br>7886 7893 9310 9350 9351 9379 67320 67326 67327 67328 67329 67331 67332 67335 67336 67340 67341<br>67342 67343 67344 67346 67347 67349 67351 67353 67355 67363 67382 67383 87086 87094 89386 200904<br>200919 708602 708603 708682 708683 708701 708702 708781 708782 708783 709101 709181 709201 709202<br>709203 709204 709205 709206 709207 709208 709209 709210 709211 709402 709403 709481 709482 709483<br>724501 724503 724571 724573 725100 725170 726001 726002 726003 726004 726005 726006 726007 726008<br>726009 726012 726013 726015 726019 726089 731101 731102 731103 731104 731105 731106 731108 731109<br>731110 731111 731112 731113 731115 731116 731119 731122 731124 731125 731126 731127 731128 731129<br>731130 731130 731130 731171 731172 731173 731174 731175 731177 731178 731179 731182 731182 731182<br>731185 731186 731187 731188 731189 731190 731194 731195 731197 731198 731199 731201 731202 731203<br>731206 731207 731209 731210 731211 73                                                                                                                                     |



|                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|-----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>2B/0,5</b><br>(737900-7570016) | 737902 737972 738001 738002 738004 738005 738006 738008 738009 738010 738012 738072 738074 738076 738078 738079 738090 738092 738501 738502 738503 738506 738507 738508 738509 738510 738512 738512 738601 738701 738703 738704 738705 738801 738802 738803 738804 738805 738806 738871 738872 738873 738874 738875 738876 738903 738905 738905 738973 738975 738975 739002 739277 739278 739279 739281 739282 739285 739290 739304 739304 739305 739305 739306 739307 739309 739310 739311 739312 739313 739313 739314 739315 739316 739317 739319 739347 739348 739349 739351 739352 739355 739360 739374 739374 739374 739375 739376 739376 739377 739389 739390 739390 739391 739391 739392 739393 739393 739394 739394 739395 739396 739397 739399 739401 739402 739403 739404 739405 739406 739407 739408 739409 739410 739411 739412 739413 739415 739416 739417 739418 739419 739420 739421 739476 739477 739478 739489 739490 739491 775301 775302 775304 781005 781101 781101 781102 781103 781105 781105 781107 781109 781185 781205 781205 781208 781278 781301 781301 781302 781303 781304 781373 781374 781381 781382 781401 781405 781471 781475 781503 781504 781505 781506 781506 781574 781575 781576 781576 781602 781603 781604 781672 781673 781702 781703 781772 781773 781901 781971 807320 817320 827320 827321 827355 827356 839379 847385 857087 857260 857320 857385 867260 867322 867385 867386 877260 877261 877385 877385 877386 877752 907320 907361 917320 931002 931081 931083 931084 931086 931202 931282 931284 931384 931403 931581 931681 931702 931781 937181 937320 937361 937362 937394 938301 957385 967312 967385 997355 999399 7560016 7570016 |
| <b>2G/0,5</b>                     | 722001 722002 722003 722004 722005 722006 722007 722008 722009 722010 722012 722013 722015 722016 722081 722082 722083 722085 722086 722087 722088 722089 722090 722096 781106 931201 931203 931281 931302                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <b>3A/0,5</b>                     | 931283                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <b>12G/0,5</b>                    | 4460 4760 7052 7052 7053 7054 7061 7062 7063 7064 7065 7075 7076 7077 7078 7079 7319 7817 7820 7878 7887 7890 7913 7914 67052 67053 67065 87063 87064 87075 87077 89365 200907 200912 200917 200925 705201 705281 705301 705303 705381 705383 706101 706181 706401 706402 706403 706482 706483 706501 706502 706503 706573 706581 706582 77502 707503 77504 707582 707584 707701 707781 707801 707802 707881 707882 731901 731902 731903 731904 735201 781003 781083 781083 837075 857077 867913 877914 887913 931105 937063                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>4G/0,5</b>                     | 7430 7431 7434 741201 741202 741271 741272 746001 746002 746071 746072 200902                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <b>5G/0,5</b>                     | 7420 7422 77420 742001 742002 742003 742004 742005 742006 742007 742008 742071 742074 742075 742076 742077 742098 742201 742202 742203 742204 742205 742206 742271 742272 742273 742274 742275 742277 857420 867420 867422                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <b>11G/0,5</b>                    | 738401 738402 738403                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |



# Bandáže KaModel pro lokomotivy Minitrix - N

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## MINITRIX N

| Katalogová čísla<br>bandáží <b>Trix</b>     | E12227300<br>(72227300)<br>E130323 | E12225800      | E12151300<br>(72151300) | E12087800<br>(72087800) | E274811         | 72225800      | E194137        |
|---------------------------------------------|------------------------------------|----------------|-------------------------|-------------------------|-----------------|---------------|----------------|
| Doporučená<br>náhrada/typ<br><b>KaModel</b> | <b>1A/0,5</b>                      | <b>11G/0,5</b> | <b>12G/0,5</b>          | <b>3G/0,5</b>           | <b>19G/0,35</b> | <b>2A/0,5</b> | <b>22G/0,5</b> |

Doporučené bandáže KaModel pro:

Parní lokomotivy MINITRIX - N

| 1A / 0,5                                                                                                        | 12G/0,5                                                                                                                                                                                                                      | 12G/0,5                                                                                                                                                                                     |
|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BR 001<br>BR 01<br>BR 03<br>BR 003<br>BR 17<br>BR 41<br>BR 042<br>BR 54<br>BR 174_5<br>S 3/5<br>G 3-4H<br>G 4-5 | *BR 01 starší<br>(12176,12076)<br><br>BR 24<br>BR 043<br>BR 044<br>BR 44<br>BR 45 (12408)<br>BR 50<br>BR 52<br>BR 57.10<br>BR 057<br>BR 58<br><br>*Class 7 (4-6-2)<br>(12037,12042)<br><br>*Class 4 (4-6-2)<br>(12946,12947) | *Flying Scotsman<br>(12949,12950)<br><br>G 10<br>G 12<br>Serie 050<br>Serie 150 Z<br>Serie 150 X<br><br><b>3G / 0,5</b><br><br>18 505<br>BR 18<br>BR 14.4<br>S 3/6<br>S 3/6<br>K.bay .Sts.B |

Doporučené bandáže KaModel pro:

Diesellové lokomotivy MINITRIX - N

| 1A/0,5                                                                                                                                                                | 1A/0,5                                                                                                                                                                          | 2A/0,5                                                                                                         | 11G / 0,5                                                                                 | 19G/0,35                                       |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------|
| BR 120<br>BR 210<br>BR 212<br>BR 215<br>BR 217<br>BR 218<br>BR 220<br>BR 221<br>BR 225<br>BR 230<br>BR 280<br>BR 290<br>Am 842<br>D 220<br>MaK DE 1002<br>MAK Nr. 821 | MaK G1206<br>Mehrzwecklok 220<br>ML 2200<br>ML 3000<br>Rh 461<br>Serie 781<br>Serie 6400<br>V 80<br>V 90<br>V 100<br>V 162 001<br>V 169<br>V 200<br>V 270<br>V 300<br>410/V 100 | BR 132<br>BR 232<br>BR 285<br>V 160<br>CC 72000<br>BB 67000<br>BB 67300<br>M 61<br>MY<br>MY 1100<br>Serie 1600 | BR 132<br>(16234)<br>BR 232<br>BR 246<br>BR 285<br>BB 67400<br><br>V 160<br>(16162,16164) | D 753<br>DE 520<br>Rh 750<br>Rh 754<br>T 478.3 |

\*Bandáž přiřazena na základě zkoušky na lokomotivě, je vhodnější než trakční pneumatika uvedená v listu náhradních dílů.

Doporučené bandáže KaModel pro:

Elektrické lokomotivy MINITRIX - N

| 11G/0,5                                                                                                                                                                                                                                                                                                                                                                      | 11G/0,5                                                                                                                                                                                                                                                                                                                                                                                                  | 11G/0,5                                                                                                                                                        | 2A/0,5                                                                                                                                                                                                      | 2A/0,5                                                                                                                                                                  | 2A/0,5                                                                                                                                                                                          | 12G / 0,5                                                                   |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| Ae 610<br>E 40 (16402)<br>E 41<br>E 50<br>BR 101<br>BR 103 2013-2020<br>(16301,16303-4,<br>16341-4,16345,16351)<br>BR 110 2012-2021<br>(12111,12266,16103,<br>16108,16266)<br>BR 111 2013-2021<br>(16111,16112,<br>16114,16115)<br>BR 112<br>BR 114<br>BR 115<br>BR 120<br>BR 139<br>BR 140<br>BR 141<br>BR 144 (16663)<br>BR 146 2013,2021<br>(16461-2)<br>BR 150<br>BR 151 | BR 182<br>BR 183<br>BR 185 2012-2014<br>(12102,16902,16904)<br>BR 186<br>BR 243 (16433)<br>ES 64 U2 2010<br>(12290)<br>ES 64 U2<br>/ 91 55 0470 010-4<br>/ BR 182: 2016 (16953)<br>ES 64 F4 U2<br>2013-2016<br>(16891-4,16895)<br>BB 7200<br>BB 9200<br>BB 15000<br>BB 22200<br>Rh 91 43 0470 505-8<br>Reihe 460<br>2013-2016<br>(16761-3,11638)<br>Reihe 470<br>Reihe 482<br>(16903,16876)<br>Reihe 483 | Reihe 486<br>Serie 252<br>Serie Ce 6/8 III<br>"Krokodil" (16681)<br>Serie Litt. 141<br>Serie Re 14<br>Serie Re 4/4<br>Serie Re 465<br>Serie 1600<br>Serie 4000 | E 10<br>E 36<br>E 40<br>E 93<br>BR 103 2003-2009<br>(12194,12514,12539,<br>12590,12754)<br>BR 110 2002-2011<br>(12110,12568,12760)<br>BR 111 2005-2007<br>(12529,12567,12759)<br>BR 112<br>BR 140<br>BR 144 | BR 146 2009<br>(12192)<br>BR 152<br>BR 185 2007-2011<br>(12193,12336,12565,<br>12573,12596)<br>BR 189<br>BR 193<br>BR 243<br>BB 7200<br>BB 15000<br>BB 115000<br>EP 3/6 | ES 64 F4 2006-2008<br>(12164,12558,12574,<br>12753)<br>ES 64 P<br>ES 64 U2 2005<br>(12765)<br>F 140<br>Re 420<br>Re 460 2002-2008<br>(12167,12676)<br>Re 474<br>Re 482<br>Rh 1116<br>Serie 1800 | Be 6/8<br>E 52<br>E 75<br>EP 5<br>Serie Ce 6/8 III<br>"Krokodil"<br>(16682) |

Doporučené bandáže KaModel pro:

Řídící vozy MINITRIX - N

| 1A / 0,5                                                             | 1A / 0,5                                          | 1A / 0,5                                                                    | 22G/0,5              |
|----------------------------------------------------------------------|---------------------------------------------------|-----------------------------------------------------------------------------|----------------------|
| BR 401 (ICE 1)<br>BR 410/810<br>(IC Experimental)<br>ICE 3<br>BR 798 | BR 796<br>ET 833<br>ET 834<br>SVT 04.5<br>SVT 137 | VT 04.5<br>VS 98<br>VT 98<br><br>Turmtriebwagen mit<br>Fahrleitungsbauwagen | BR 648<br>BR LINT 41 |



Doporučené bandáže KaModel pro lokomotivy **MINITRIX (N)**

| Doporučená náhrada/typ KaModel | Katalogové číslo lokomotivy:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>1A/0,5</b>                  | 12119 12120 12128 12153 12154 12166 12213 12222 12231 12245 12272 12273 12276 12277 12280 12302 12306 12306 12308 12310 12321 12330 12333 12337 12339 12339 12348 12352 12352 12358 12391 12391 12392 12392 12393 12393 12394 12394 12395 12395 12402 12405 12410 12411 12414 12424 12427 12429 12432 12433 12438 12441 12442 12446 12450 12454 12455 12459 12466 12471 12504 12515 12517 12538 12541 12543 12545 12546 12553 12563 12566 12572 12576 12577 12578 12635 12744 12798 12855 12996 16011 16015 16031 16041 16043 16061 16062 16121 16126 16202 16210 16211 16211 16221 16222 16224 16225 16251 16252 16253 16271 16272 16274 16275 16276 16280 16281 16283 16284 16285 16289 16291 16293 16371 16372 16771 16801 16821 16822 16823 16984 16992 12123 16015 16016 16061 16062 16276 16415 16822 16824 16941 16981 16982 16983 |
| <b>2A/0,5</b>                  | 12110 12117 12134 12136 12159 12164 12167 12186 12187 12188 12189 12190 12192 12193 12194 12199 12267 12269 12270 12323 12324 12327 12328 12329 12336 12353 12356 12357 12364 12367 12423 12443 12447 12448 12460 12461 12462 12508 12513 12514 12521 12522 12525 12529 12539 12540 12548 12550 12551 12552 12558 12559 12565 12567 12568 12569 12573 12574 12589 12590 12595 12596 12598 12753 12754 12755 12759 12760 12762 12764 12765 12766 12781 12790 12792 12799 12884                                                                                                                                                                                                                                                                                                                                                             |
| <b>3G/0,5</b>                  | 12226 12237 12243 12249 12254 12259 12304 12312 12314 12318 12365 12456 12457 12473 12474 16181 16182 16185 16186 16187 16188                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <b>11G/0,5</b>                 | 11638 12102 12111 12135 12198 12290 12294 12326 12335 12345 12362 12385 12387 12470 12490 12491 12556 16001 16002 16004 16005 16006 16009 16023 16024 16025 16026 16081 16083 16084 16086 16089 16100 16103 16107 16108 16108 16111 16112 16114 16114 16141 16142 16143 16143 16144 16144 16145 16151 16152 16153 16156 16162 16164 16231 16234 16261 16265 16266 16304 16304 16341 16342 16343 16344 16345 16351 16402 16404 16405 16405 16433 16461 16462 16462 16491 16492 16493 16495 16496 16641 16642 16663 16663 16681 16681 16691 16692 16692 16701 16702 16704 16705 16706 16761 16762 16763 16871 16872 16873 16874 16875 16875 16881 16882 16891 16892 16893 16894 16895 16901 16902 16903 16904 16951 16952 16953 16954 16955 16956 16957 16961 16991                                                                         |
| <b>12G/0,5</b>                 | 12210 12215 12238 12239 12240 12242 12247 12248 12257 12277 12303 12307 12325 12344 12350 12368 12369 12383 12408 12435 12449 12458 12549 12575 12751 16441 16442 16443 16582 16585 16682                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>19G/0,35</b>                | 16737 16738                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |



# Bandáže KaModel pro lokomotivy Piko - N

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## PIKO N

| Katalogová čísla bandáží <b>PIKO</b>  | 46240          | 46241           | 46242           | 46243          |
|---------------------------------------|----------------|-----------------|-----------------|----------------|
| Doporučená náhrada/typ <b>KaModel</b> | <b>2G/0,35</b> | <b>11G/0,35</b> | <b>18G/0,35</b> | <b>0A/0,35</b> |

Doporučené bandáže KaModel pro:

Lokomotivy **PIKO – N** (starší výroba cca do 1990)

| <b>1C/0,5</b> | <b>2A/0,5</b> |
|---------------|---------------|
| NOHAB         | BR 55         |

Doporučené bandáže KaModel pro:

Parní lokomotivy **PIKO – N**

| <b>12G/0,35</b> |
|-----------------|
| BR 82           |

Doporučené bandáže KaModel pro:

Diesellové lokomotivy **PIKO – N**

| <b>2G/0,35</b>                                     | <b>2G/0,35</b>                       | <b>18G/0,35</b>                 |
|----------------------------------------------------|--------------------------------------|---------------------------------|
| BB 466115<br>BR 216<br>BR 221<br>G 1206<br>NS 6427 | NS 6466<br>NS 2218<br>V 160<br>V 200 | Rh 1100<br>Rh 2400<br>216 010-9 |

Doporučené bandáže KaModel pro:

Elektrické lokomotivy **PIKO – N**

| <b>12G/0,35</b>                                                            | <b>2G/0,35</b>                                                | <b>11G/0,35</b> |
|----------------------------------------------------------------------------|---------------------------------------------------------------|-----------------|
| Ae 3/6<br>BR 116<br>BR 118<br>BR 218<br>BR 1118<br>E 16<br>E 18<br>Rh 1100 | BR 191<br>NS 1200<br>NS 1201<br>NS 1202<br>NS 1222<br>NS 1225 | BR 101          |

Doporučené bandáže KaModel pro:

Řídící vozy **PIKO – N**

| <b>18G/0,35</b>                                                                       | <b>18G/0,35</b>                                                | <b>0A/0,35</b>                     |
|---------------------------------------------------------------------------------------|----------------------------------------------------------------|------------------------------------|
| BR 440<br>BR 442 TALENT<br>BR 624<br>ET 440<br>"Hondekop"<br>"Schienenbus"<br>NS 2297 | NS 2384<br>NS 2207<br>NS 2271<br>Rbe 4/4<br>Rh 2400<br>NS 2342 | GTW 2/6 Stadler<br>GTW 2/8 Stadler |



# Bandáže KaModel pro lokomotivy Roco - N

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## ROCO N

|                                             |                            |                                     |                   |                   |                 |                |                |
|---------------------------------------------|----------------------------|-------------------------------------|-------------------|-------------------|-----------------|----------------|----------------|
| Katalogová čísla<br>bandáží <b>ROCO</b>     | 85608<br>20034<br>4462S000 | 85609<br>85617<br>20035<br>2587S333 | 85610<br>2589S002 | 85611<br>4489S334 | 96000           | 96057          | 96062          |
| Doporučená<br>náhrada/typ<br><b>KaModel</b> | <b>1A/0,5</b>              | <b>11G/0,5</b>                      | <b>3A/0,5</b>     | <b>2B/0,5</b>     | <b>22G/0,65</b> | <b>2B/0,65</b> | <b>0A/0,65</b> |

### Doporučené bandáže KaModel pro:

Parní lokomotivy ROCO – N

| <b>11G/0,5</b> |
|----------------|
| BR 03          |
| BR 43          |
| BR 043         |
| BR 44          |
| 150 X          |

### Doporučené bandáže KaModel pro:

Diesellové lokomotivy ROCO – N

| <b>11G/0,5</b> | <b>11G/0,5</b> |
|----------------|----------------|
| Am 4/4         | BR 290         |
| BB 307         | BR 340         |
| BB 63000       | RENFE 307      |
| BR 59          | V 90           |
| BR 215         | V 188          |
| BR 220         | V 200          |
| BR 232         | V 220          |
| BR 288         | V 320          |

### Doporučené bandáže KaModel pro:

Elektrické lokomotivy ROCO - N

| <b>11G/0,5</b> | <b>11G/0,5</b> | <b>3A/0,5</b> |
|----------------|----------------|---------------|
| E 44.5         | BR 191         | Be 4/6        |
| E 91           | BR 243         | BR 250        |
| BR 101         | BR 1044        |               |
| BR 112         | BR 1310        |               |
| BR 143         | BR 7630        |               |
| BR 144.5       | CC 7100        |               |
| BR 150         | Re 4/4         |               |
| BR 181         | Traxx          |               |

### Doporučené bandáže KaModel pro lokomotivy **ROCO (N)**

| Doporučená<br>náhrada/typ<br>KaModel | Katalogové číslo lokomotivy:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|--------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>11G/0,5</b>                       | 2103A 2106A 2106B 2106D 2106F 2106G 2106H 2150B 2150C 2152A 2152B 2154S 2155A 2157A 2157B<br>2157C 2158A 2166A 2166B 23203 23206 23207 23208 23209 23210 23211 23220 23221 23222 23225 23226<br>23229 23230 23231 23236 23239 23240 23241 23242 23245 23246 23249 23250 23251 23252 23253 23261<br>23275 23276 23277 23278 23279 23280 23281 23291 23292 23308 23309 23310 23311 23312 23313 23314<br>23316 23317 23320 23321 23322 23324 23330 23331 23332 23339 23393 23394 23400 23401 23402 23403<br>23410 23411 23416 23417 23418 23419 23435 23436 23440 23450 23451 23455 23458 23459 23460 23461<br>23462 23463 23464 |
| <b>3A/0,5</b>                        | 23273 23274 23398 23399 23480 23481 23482 23483 23484 23485                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |



# Bandáže KaModel pro lokomotivy TILLIG, BTTB/ZEUK - TT

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## TILLIG TT

| Katalogová čísla bandáží TILLIG | 227440        | 227470                          | 227471                         | 227493        | 227445<br>227580 | 227500<br>227590 | 227600                         | 227605         | 398595         |
|---------------------------------|---------------|---------------------------------|--------------------------------|---------------|------------------|------------------|--------------------------------|----------------|----------------|
| Doporučená náhrada/ty p KaModel | <b>3C/0,5</b> | <b>11G/0,35</b><br>(ex.11G/0,5) | <b>19G/0,35</b><br>(ex.0A/0,5) | <b>4A/0,5</b> | <b>3B/0,5</b>    | <b>5B/0,5</b>    | <b>13G/0,5</b><br>(ex.12G/0,5) | <b>12G/0,5</b> | <b>2B/0,35</b> |

### Doporučené bandáže KaModel pro:

#### Parní lokomotivy TILLIG – TT

| <b>2B/0,35</b>                                                   | <b>2A/0,35</b>                                  | <b>3B/0,5</b>                                                                | <b>4A/0,5</b>         |
|------------------------------------------------------------------|-------------------------------------------------|------------------------------------------------------------------------------|-----------------------|
| BR 01<br>BR 03<br>BR 23<br>BR 26<br>BR 35<br>BR 52<br>BR 555 ČSD | BR 38<br>BR 50<br>Ok 1<br>P 8<br>Rh 377<br>Ty 5 | BR 81<br>BR 84<br>BR 86<br>(nebo 4A/0,5)<br>BR 92<br>BR 455<br>(nebo 4A/0,5) | BR 95<br>G8.2<br>Tr 6 |
|                                                                  |                                                 |                                                                              | <b>3A/0,35</b>        |
|                                                                  |                                                 |                                                                              | BR 56                 |

### Doporučené bandáže KaModel pro:

#### Lokomotivy BTTB/ZEUK - TT

| <b>1C/0,5</b>                                 | <b>2C/0,5</b>       | <b>3C/0,5</b>                    | <b>5E/0,5</b>  |
|-----------------------------------------------|---------------------|----------------------------------|----------------|
| BR 118<br>BR 119<br>BR 130<br>BR 221<br>NOHAB | BR 110<br>T 434 ČSD | E 94<br>BR 56<br>BR 86<br>BR 250 | BR 23<br>BR 35 |
|                                               |                     |                                  | <b>12G/0,5</b> |
|                                               |                     |                                  | T 435 Hektor   |

### Doporučené bandáže KaModel pro:

#### Diesellové lokomotivy TILLIG – TT

| <b>1C/0,5</b>                                                                                                                                                                                                       | <b>1C/0,35</b>                                                                                                                                             | <b>2B/0,5</b>                                                                                                                                                                                    | <b>2B/0,35</b>                                                                                                                            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| BR 105<br>BR 106<br>BR 118<br>BR 130<br>BR 132<br>BR 185<br>BR 228<br>BR 232<br>BR 280<br>BR 346<br>BR 716<br>V 80<br><b>V 180</b><br>M 62<br>ST 44<br>SVT 137<br>T 781<br>V 300<br>VT 04<br>VT 33<br><b>VT 137</b> | BR 108<br>BR 110<br>BR 111<br>BR 114<br>BR 115<br>BR 201<br>BR 202<br>BR 203<br>BR 204<br>BR 212<br>BR 293<br>BR 745<br>MEG 105<br>V 60<br>V 100<br>V 1200 | BR 103<br>BR 220<br>BR 221<br>BR 236<br>BR 720<br>D 20<br>Rh 1600<br>Rh 2065.01<br>M 61<br>MY<br>MY 1143<br>Nohab<br>Tmy 106<br>T 334<br>T 476<br>V 170<br>V 200<br>V 270<br>Y 50 101<br>2065.01 | BR 107<br>BR 720<br>BR 742<br>ChME2<br>Rh 740<br>T 435<br>T 466<br>V 75                                                                   |
|                                                                                                                                                                                                                     |                                                                                                                                                            |                                                                                                                                                                                                  | <b>13G/0,5</b>                                                                                                                            |
|                                                                                                                                                                                                                     |                                                                                                                                                            |                                                                                                                                                                                                  | BR 112<br>BR 213<br>BR 218<br>BR 219<br>BR 227<br>BR 228<br>BR 346 LUTRA<br>Lok.203 302-5<br>T 448p<br>T 488p/620<br>V 169<br>WL-30,Werra |
|                                                                                                                                                                                                                     | <b>3B/0,5</b>                                                                                                                                              |                                                                                                                                                                                                  |                                                                                                                                           |
|                                                                                                                                                                                                                     | BR 215<br>BR 225<br>BR 229<br>BR 248<br>Reihe MY DSB                                                                                                       |                                                                                                                                                                                                  |                                                                                                                                           |
| <b>3C/0,5</b>                                                                                                                                                                                                       |                                                                                                                                                            | <b>12G/0,5</b>                                                                                                                                                                                   |                                                                                                                                           |
| BR 246<br>BR 247<br>BR 285 TRAX                                                                                                                                                                                     |                                                                                                                                                            | BR 119<br>BR 120<br>T 679                                                                                                                                                                        | <b>19G/0,35</b>                                                                                                                           |
|                                                                                                                                                                                                                     |                                                                                                                                                            |                                                                                                                                                                                                  | BR 642 / Desiro                                                                                                                           |

### Doporučené bandáže KaModel pro:

#### Elektrické lokomotivy TILLIG – TT

| <b>3B/0,5</b>                                                                                                                                                                                                                 | <b>3B/0,5</b>                                                                                                                                                                                                        | <b>3B/0,5</b>                                                                                                                          | <b>3C/0,5</b>                       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|
| Ae 477<br>E 11<br>E 42<br>E 44<br>E 94<br>E 143<br>101 023-0<br>101 101-6<br>101 130-3<br>146 017-9<br>156 003-6<br>156 004-4<br>185 578-2<br>186 150-9<br>BR 101<br>BR 103<br>BR 109<br>BR 112<br>BR 114<br>BR 142<br>BR 143 | BR 144<br>BR 146<br>BR 151<br>BR 155<br>BR 183<br>BR 186<br>BR 189<br>BR 193<br>BR 194<br>BR 211<br>BR 242<br>BR 243<br>BR 244<br>BR 248<br>BR 250<br>BR 252<br>BR 254<br>„CAPTRAIN“<br>BR 193<br>Regiojet<br>Rh 386 | Rh 1020<br>Rh 1216 Taurus<br>Rh 1541<br>Rh 5170<br>ES 64 F4<br>ES 64 U4 Alex<br>Crossrail<br>Krokodil<br>Lokoop<br>Metronom<br>Railion | E 10.3<br>E 139<br>BR 110<br>BR 140 |
|                                                                                                                                                                                                                               |                                                                                                                                                                                                                      |                                                                                                                                        | <b>2B/0,5</b>                       |
|                                                                                                                                                                                                                               |                                                                                                                                                                                                                      |                                                                                                                                        | ICE 1<br>ICE 3                      |
|                                                                                                                                                                                                                               |                                                                                                                                                                                                                      | <b>19G/0,35</b>                                                                                                                        | <b>5B/0,5</b>                       |
|                                                                                                                                                                                                                               |                                                                                                                                                                                                                      | RegioJet                                                                                                                               | E 18<br>(2016,2022)                 |



## Bandáže KaModel pro lokomotivy TT Kuehn

Doporučené bandáže KaModel pro:

Lokomotivy Kuehn – TT

| 3B/0,5                             | 12G/0,5                       | 2A/0,5        | 19G/0,35 |
|------------------------------------|-------------------------------|---------------|----------|
| BR 180<br>BR 230<br>BR 371 Bastard | ER 20 Herkules<br>372 Bastard | Taucherbrille | 840 ČD   |

## Bandáže KaModel pro lokomotivy TT Piko

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

### PIKO TT

| Katalogová čísla<br>bandáží <b>PIKO</b>     | 46020    | 46021    | 46240   |
|---------------------------------------------|----------|----------|---------|
| Doporučená<br>náhrada/typ<br><b>KaModel</b> | 12G/0,35 | 11G/0,35 | 2G/0,35 |

Doporučené bandáže KaModel pro:

Parní lokomotivy PIKO - TT

| 12G/0,35                           |
|------------------------------------|
| BR 55<br>BR 83<br>BR 415<br>BR 431 |

Doporučené bandáže KaModel pro:

Řídící vozy PIKO – TT

| 2G/0,35             | 11G/0,35 |
|---------------------|----------|
| BR 442<br>ET TALENT | ICE 3    |

Doporučené bandáže KaModel pro:

Dieselové lokomotivy PIKO – TT

| 12G/0,35                                                                               | 12G/0,35                                                        | 11G/0,35                                                                | 12G/0,5        |
|----------------------------------------------------------------------------------------|-----------------------------------------------------------------|-------------------------------------------------------------------------|----------------|
| BR 106<br>BR 130<br>BR 131<br>BR 223<br>Herkules Metrans<br>BR 230<br>BR 231<br>BR 247 | BR 290<br>BR 294<br>BR 295<br>G 1206<br>T 679.2<br>V 60<br>V 90 | BR 118<br>BR 119<br>BR 219<br>BR 229<br>TGK2 -T203<br>"Kaluga"<br>V 180 | ER 20 Herkules |

Doporučené bandáže KaModel pro:

Elektrické lokomotivy PIKO – TT

| 12G/0,35                                                 | 12G/0,35                                        |
|----------------------------------------------------------|-------------------------------------------------|
| BR 147<br>BR 148<br>BR 150<br>BR 151<br>BR 182<br>BR 187 | BR 193<br>BR 388<br>BR 499<br>Vectron<br>Taurus |



# Bandáže KaModel pro lokomotivy TT Roco

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## ROCO TT

|                                       |                |                   |               |                   |                |
|---------------------------------------|----------------|-------------------|---------------|-------------------|----------------|
| Katalogová čísla bandáží <b>ROCO</b>  | 85609<br>85617 | 85611<br>4489S334 | 129040        | 85610<br>2589S002 | 96057          |
| Doporučená náhrada/typ <b>KaModel</b> | <b>11G/0,5</b> | <b>2B/0,5</b>     | <b>3B/0,5</b> | <b>3A/0,5</b>     | <b>2B/0,65</b> |

### Doporučené bandáže KaModel pro:

#### Parní lokomotivy ROCO – TT

| 11G/0,5                                                              | 3B/0,5                         | 11G/0,5 + 3B/0,5    |
|----------------------------------------------------------------------|--------------------------------|---------------------|
| BR 02<br>BR 18<br>BR 38<br>BR 44<br>Rh 377<br>Ok1<br>P8 "Erfurt 255" | BR 44 0104-8<br>(36086, 36087) | BR 44 (36012-36024) |
|                                                                      |                                | 11G/0,5 + 3A/0,5    |
|                                                                      |                                | BR 44 (36010,36011) |

### Doporučené bandáže KaModel pro:

#### Diesellové lokomotivy ROCO - TT

| 2B/0,5                                                             | 2B/0,5                                                           | 2B/0,5                                                         | 2B/0,5                                |
|--------------------------------------------------------------------|------------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------|
| BR 108<br>BR 110<br>BR 114<br>BR 120<br>BR 130<br>BR 132<br>BR 142 | BR 202<br>BR 220<br>BR 232<br>BR 233<br>BR 234<br>BR 241<br>M 62 | Rh 750<br>Rh 753<br>Rh 754<br>ST 44<br>T 478<br>T 679<br>T 781 | V 100<br>V 200<br>Brejlovec<br>114660 |

### Doporučené bandáže KaModel pro lokomotivy **ROCO (TT)**

| Doporučená náhrada/typ KaModel | Katalogové číslo lokomotivy:                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>2B/0,5</b>                  | 36203 36204 36205 36211 36212 36213 36214 36220 36221 36223 36224 36225 36226 36227 36228 36229 36230 36231 36232 36233 36234 36237 36238 36239 36240 36241 36242 36243 36244 36245 36246 36250 36252 36253 36254 36255 36256 36258 36259 36260 36262 36263 36264 36265 36268 36269 36270 36271 36272 36273 36274 36275 36276 36277 36278 36279 36280 36281 36284 36285 36286 36289 36290 36302 36303 36304 36305 36332 36333 36336 36337 36338 36339 36400 36401 36420 36421 36422 36423 36520 36521 |
| <b>11G/0,5</b>                 | 36025 36026 36027 36028 36029 36030 36033 36034 36035 36036 36040 36041 36042 36043 36044 36045 36046 36047 36048 36049 36051 36052 36053 36054 36055 36056 36059 36060 36062                                                                                                                                                                                                                                                                                                                         |
| <b>11G/0,5 + 3A/0,5</b>        | 36010 36011                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>11G/0,5 + 3B/0,5</b>        | 36012 36013 36014 36015 36016 36018 36019 36020 36021 36022 36023 36024 36025                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>3B/0,5</b>                  | 36086 36087                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

### Doporučené bandáže KaModel pro:

#### Lokomotivy Brawa – TT

| 3B/0,5 |
|--------|
| E 95   |

### Doporučené bandáže KaModel pro:

#### Lokomotivy Gutzold – TT

| 2A/0,5 |
|--------|
| BR 65  |

### Doporučené bandáže KaModel pro:

#### Lokomotivy KRES – TT

| 11G/0,5                                          | 1A/0,35 |
|--------------------------------------------------|---------|
| VT 135<br>(wird benötigt<br>Eine Nut herstellen) | ARRIVA  |

### Doporučené bandáže KaModel pro:

#### Lokomotivy MTB – TT

| 2G/0,35               |
|-----------------------|
| 850 ČSD<br>„Krokodil“ |



# Bandáže KaModel pro lokomotivy HO Brawa

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## BRAWA

|                                       |               |                |                  |                    |                              |               |               |               |               |
|---------------------------------------|---------------|----------------|------------------|--------------------|------------------------------|---------------|---------------|---------------|---------------|
| Katalogová čísla bandáží <b>Brawa</b> | 78400         | 841700         | 410100<br>437300 | 1034400<br>1558700 | 328900<br>1221400<br>1752300 | 2082500       | 212900        | 1698500       | 811600        |
| Doporučená náhrada/typ <b>KaModel</b> | <b>4B/0,8</b> | <b>31G/0,5</b> | <b>2B/0,8</b>    | <b>3G/0,5</b>      | <b>4B/0,65</b>               | <b>3B/0,5</b> | <b>3B/0,8</b> | <b>4B/0,5</b> | <b>2C/0,5</b> |

Doporučené bandáže KaModel pro:

Parní lokomotivy BRAWA – HO

| <b>4B/0,65</b> |
|----------------|
| BR 50          |
| BR 56          |
| BR 57          |
| BR 61          |
| BR G10         |

Doporučené bandáže KaModel pro:

Diesellové lokomotivy BRAWA – HO

| <b>3G/0,5</b> | <b>2C/0,5</b> | <b>3B/0,5</b> | <b>3B/0,8</b> |
|---------------|---------------|---------------|---------------|
| BR 290        | BR 211        | V 36          | BR 132        |
| BR 291        | BR 212        | BR 231        |               |
| BR 294        | BR 213        | BR 236        |               |
| BR 295        | SERIE AM 847  |               |               |
| BR VT 62.9    | V 100         |               |               |
| BR VT 137     |               |               |               |
| CMDO 9        |               |               |               |

Doporučené bandáže KaModel pro:

Elektrické lokomotivy BRAWA – HO

| <b>4B/0,65</b> | <b>4B/0,8</b> | <b>4B/0,5</b> | <b>2B/0,8</b>             |
|----------------|---------------|---------------|---------------------------|
| E 44           | AE 477        | BR 146        | BR 425                    |
| E 75           | E 11          | BR 146.5      |                           |
| BR 144         | E 42          | BR 147        |                           |
| BR 145         | E 95          | BR 147.5      |                           |
| BR 175         | BR 211        | BR 186        |                           |
| BR 244         | BR 242        | BR 187        |                           |
|                |               | CE 119        |                           |
|                |               | RE1428        |                           |
|                |               |               | <b>3B/0,5</b>             |
|                |               |               | E 95<br>(starší produkce) |



# Bandáže KaModel pro lokomotivy HO Electrotren (produkce Hornby)

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## ELECTROTREN HO

| Katalogová čísla bandáží <b>Electrotren</b> | ER2751/39      | ER2757/24<br>ER2800/51 | ER3024/40     | ER3409/26<br>ER3518/29 | ER6780        | ER6834        | ER21054         |
|---------------------------------------------|----------------|------------------------|---------------|------------------------|---------------|---------------|-----------------|
| Doporučená náhrada/typ <b>KaModel</b>       | <b>10G/0,5</b> | <b>4B/0,5</b>          | <b>3G/0,8</b> | <b>2C/0,5</b>          | <b>7F/0,5</b> | <b>3C/0,8</b> | <b>13G/0,65</b> |

Doporučené bandáže KaModel pro:

Diesellové lokomotivy ELECTROTREN - HO

|               |
|---------------|
| <b>3C/0,8</b> |
| Loco 353      |
| Loco 354      |

Doporučené bandáže KaModel pro:

Elektrické lokomotivy ELECTROTREN - HO

|                                                           |                                         |                                       |                                                                                          |                |
|-----------------------------------------------------------|-----------------------------------------|---------------------------------------|------------------------------------------------------------------------------------------|----------------|
| <b>4B/0,5</b>                                             | <b>3G/0,8</b>                           | <b>7F/0,5</b>                         | <b>2C/0,5</b>                                                                            | <b>10G/0,5</b> |
| Loco 277.015<br>Loco 277.047<br>Loco 277.048<br>Loco 7702 | Loco 7800<br>Loco 278<br>Loco 278-018-7 | Loco 276<br>Loco 276.128<br>Loco 8634 | Tren AVE S-100<br>Tren Euromed S-101<br>Unidad el. Alaris 490<br>Unidad el. Alaris S-490 | Loco 281       |

Doporučené bandáže KaModel pro lokomotivy **ELECTROTREN (HO)**

| Doporučená náhrada/typ KaModel | Katalogové číslo lokomotivy:                                                                                                                           |
|--------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>4B/0,5</b>                  | E2757 E2757S E2758 E2758S E2759 E2759S E2760 E2760S E2761 E2761S E2762 E2762S E2763 E2763D E2763S ELBS 384 ELBS-359A                                   |
| <b>2C/0,5</b>                  | E3409D E3410 E3465 E3518 E3519 E3522 E3523 E4165 ELBS 383                                                                                              |
| <b>7F/0,5</b>                  | E2741 E2741D E2742 E2743 E2743S E2744 E2744S E2745 E2745S E2746 E2746S                                                                                 |
| <b>10G/0,5</b>                 | E2753 E2753D E2754                                                                                                                                     |
| <b>3C/0,8</b>                  | E2315 E2315D E2316 E2325 E2325D E2325S E2363 E2363D E2364 E2365 E2365D E2365S E2367 E2367D E2367S                                                      |
| <b>3G/0,8</b>                  | E3025 E3025S E3028 E3028D E3028S E3029 E3029S E3030 E3030D E3030S E3031 E3031S E3033 E3033D E3033S EER3024 EER3024 EER3024 ELBD-107 ELBD-108 ELBS-382A |



# Bandáže KaModel pro lokomotivy HO Fleischmann

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## FLEISCHMANN HO

| Katalogová čísla bandáží Fleischmann | 648001<br>00544001 | 648002<br>00544002 | 00544003      | 648004<br>00544006 | 648005<br>00544007 | 648006<br>00544008 | 648007<br>00544009 | 648008<br>00544010 | 648009<br>00544011 | 54401200      |
|--------------------------------------|--------------------|--------------------|---------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|---------------|
| Doporučená náhrada/typ KaModel       | <b>7G/0,8</b>      | <b>8G/0,8</b>      | <b>6G/0,8</b> | <b>5B/0,8</b>      | <b>3G/0,8</b>      | <b>3B/0,8</b>      | <b>6B/0,8</b>      | <b>1G/0,8</b>      | <b>1C/0,8</b>      | <b>5B/0,5</b> |

| Katalogová čísla bandáží Fleischmann | 54401300      | 54401400      | 648010<br>54401500 | 648011        | 648012        |
|--------------------------------------|---------------|---------------|--------------------|---------------|---------------|
| Doporučená náhrada/typ KaModel       | <b>3G/0,5</b> | <b>3C/0,5</b> | <b>4B/0,5</b>      | <b>1C/0,5</b> | <b>2C/0,5</b> |

Doporučené bandáže KaModel pro:

Parní lokomotivy FLEISCHMANN - HO (= / ~)

| 3G/0,8                                                                                                                                                             | 3G/0,8                                                                                                                             | 3G/0,8                                                                                                                                          | 5B/0,8                                                                                                                   | 5B/0,8                                                                                                                                | 6B/0,8                                                                                                         | 7G/0,8                                                                                                          | 3G/0,5                                                                                              |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| BR 003<br>BR 03<br>BR 030<br>BR 041<br>BR 050<br>BR 055<br>BR 12<br>BR 13<br>BR 17<br>BR 18<br>BR 22<br>BR 24<br>BR 37<br>BR 38 (kromě:<br>4166,416201,<br>416271) | BR 39<br>BR 41<br>BR 43<br>BR 50<br>BR 54<br>BR 55<br>BR 56<br>BR 64<br>BR 81<br>BR 89<br>BR 230<br>BR 377.05 ČSD<br>BR 437.05 ČSD | BR 654<br>G 3/4 H<br>G 8.1 K.P.E.V.<br>Oi 1-29<br>P 6 K.P.E.V.<br>P 10<br>Pd5<br>S 3/6<br>S 6, K.P.E.V.<br>S 10.1 K.P.E.V.<br>Serie 3.15<br>T 3 | BR 70<br>BR 77<br>BR 86<br>BR 086<br>BR 95<br>BR 91<br>BR 94<br>BR 094<br>BR 335 ČSD<br>BR 455 ČSD<br>Gr 897<br>Serie 30 | Serie 93.0<br>Serie 130<br>Rh 691<br>TKt3<br>T 9.3<br>T 16.1 K.P.E.V.<br><br><b>3B/0,8</b><br>BR 38:<br>(4166,416201,416271)<br>BR 50 | BR 78<br>BR 76<br>BR 65<br>BR 065<br>BR 232<br>Serie 230<br>Nr. 7<br>T 10, K.P.E.V.<br><br>„Die Schwarze Anna“ | BR 24 starší<br>(4140, "1975")<br><br>BR 55 starší<br>(4145, "1970")<br><br>BR 01 starší<br>(4170, 1170 "1971") | BR 36<br>Gattung P4<br>K.P.E.V.<br><br><b>3C/0,5</b><br>BR 36 ( ~ )<br>Gattung P4<br>K.P.E.V. ( ~ ) |

Doporučené bandáže KaModel pro:

Diesellové lokomotivy FLEISCHMANN - HO (= / ~)

| 3G/0,8                                                            | 1C/0,8                | 7G/0,8                                                        | 8G/0,8                 | 4B/0,5                                           | 6G/0,8                            | 3G/0,5                       | 3C/0,5                                     |
|-------------------------------------------------------------------|-----------------------|---------------------------------------------------------------|------------------------|--------------------------------------------------|-----------------------------------|------------------------------|--------------------------------------------|
| BR 211<br>BR 218<br>BR 221<br>BR 610<br>BR 614<br>BR 642<br>V 200 | BR 648<br>LINT Syntus | BR 5200<br><br><b>11G/0,5</b><br>BB 307<br>BB 63000<br>Em 4/4 | BR A 1A<br>SNCF/Franz. | BR 236<br>V 36<br><br>WR 360 C 14<br>(series 36) | BLAU BRITISH<br>RAILWAY<br>BR 212 | BR 215 ( = )<br>BR 225 ( = ) | BR 215 ( ~ )<br>BR 225 ( ~ )<br>V 36 ( ~ ) |

Doporučené bandáže KaModel pro:

Elektrické lokomotivy FLEISCHMANN - HO (= / ~)

| 5B/0,8                                                                          | 5B/0,8                                                | 8G/0,8        | 3G/0,8                                                    | 6B/0,8                           | 1G/0,8       | 5B/0,5                                |
|---------------------------------------------------------------------------------|-------------------------------------------------------|---------------|-----------------------------------------------------------|----------------------------------|--------------|---------------------------------------|
| E 60<br>BR 101<br>BR 103<br>BR 111<br>BR 120<br>BR 141<br>(1327,4325,<br>74326) | BR 145<br>BR 146<br>BR 151 (4382)<br>BR 481<br>Re 4/4 | BR 151 (4380) | E 69<br>HOLL.<br>SPRINTER<br><br>Sprinter" type<br>Plan Y | Ae 3/6 ( = )<br>E 19<br>BR 119.1 | Ae 3/6 ( ~ ) | BR 141<br>(kromě:1327,<br>4325,74326) |



# Bandáže KaModel pro lokomotivy HO Jouef (produkce Hornby)

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## JOUEF HO

|                                        |               |                                                  |                        |               |                        |               |                                                  |                                            |                                                  |           |
|----------------------------------------|---------------|--------------------------------------------------|------------------------|---------------|------------------------|---------------|--------------------------------------------------|--------------------------------------------|--------------------------------------------------|-----------|
| Katalogová čísla bandáží <b>Jouef</b>  | HJ1011/11     | HJ1013/11<br>HJ2019/11<br>HJ2046/11<br>HJ2056/11 | HJ2058/11<br>HJ2081/20 | HJ2015/11     | HJ2023/11<br>HJ2103/11 | HJ2032/11     | HJ2036/11<br>HJ2048/11<br>HJ2062/11<br>HJ2101/11 | HJ2142/16<br>HJ2288/11<br>HS1198<br>HS1507 | HJ2037/11<br>HJ2040/31<br>HJ2065/11<br>HJ2135/22 | HJ2285/20 |
| Doporučená náhrada/ty p <b>KaModel</b> | <b>7F/0,5</b> | <b>3C/0,5</b>                                    | <b>8F/0,5</b>          | <b>1C/0,5</b> | <b>2C/0,8</b>          | <b>4D/0,5</b> | <b>6B/0,5</b>                                    |                                            |                                                  |           |

|                                        |                                                  |               |               |                                                  |                |               |                |                                     |               |                                            |
|----------------------------------------|--------------------------------------------------|---------------|---------------|--------------------------------------------------|----------------|---------------|----------------|-------------------------------------|---------------|--------------------------------------------|
| Katalogová čísla bandáží <b>Jouef</b>  | HJ2017/11<br>HJ2044/11<br>HJ2045/11<br>HJ2069/11 | HJ2050/11     | HJ2055/18     | HJ2060/11<br>HJ2061/11<br>HJ2089/11<br>HJ2095/11 | HJ2096/11      | HJ2064/11     | HJ2067/11      | HJ2053/11<br>HJ2083/11<br>HJ2146/11 | HJ2110/12     | HJ2140/15<br>HJ2166/11<br>HS1224<br>HS1725 |
| Doporučená náhrada/ty p <b>KaModel</b> | <b>2B/0,5</b>                                    | <b>6G/0,8</b> | <b>2C/0,5</b> | <b>5E/0,5</b>                                    | <b>3B/0,65</b> | <b>6E/0,5</b> | <b>10G/0,5</b> | <b>3B/0,8</b>                       | <b>4D/0,8</b> |                                            |

|                                        |                        |               |                     |               |                |               |
|----------------------------------------|------------------------|---------------|---------------------|---------------|----------------|---------------|
| Katalogová čísla bandáží <b>Jouef</b>  | HJ2143/22<br>HJ2299/06 | HJ2202/14     | HJ2247/15<br>HS1248 | HJ2259/11     | HJ2289/10      | HJ2359/23     |
| Doporučená náhrada/ty p <b>KaModel</b> | <b>4B/0,5</b>          | <b>2B/0,8</b> | <b>3G/0,5</b>       | <b>3G/0,8</b> | <b>12G/0,8</b> | <b>3B/0,5</b> |

Doporučené bandáže KaModel pro:

Parní lokomotivy JOUEF – HO

|                                                                 |                                                    |                        |               |
|-----------------------------------------------------------------|----------------------------------------------------|------------------------|---------------|
| <b>6B/0,5</b>                                                   | <b>4B/0,5</b>                                      | <b>10G/0,5</b>         | <b>4D/0,5</b> |
| 141 R 568<br>141 R 1187<br>141 R 1257<br>141 R 994<br>141 R 307 | 141 P 269<br>141 P 257<br>141 TA 318<br>141 TA 481 | 150 C 822<br>150 C 824 | 141 P         |

Doporučené bandáže KaModel pro:

Diesellové lokomotivy JOUEF – HO

|                                                       |                                  |                                  |                                              |                                                     |                |               |                |
|-------------------------------------------------------|----------------------------------|----------------------------------|----------------------------------------------|-----------------------------------------------------|----------------|---------------|----------------|
| <b>2B/0,5</b>                                         | <b>4D/0,5</b>                    | <b>4D/0,8</b>                    | <b>3C/0,5</b>                                | <b>12G/0,8</b>                                      | <b>2B/0,8</b>  | <b>8F/0,5</b> | <b>2C/0,8</b>  |
| Autorail X73717<br>Autorail X73500<br>Autorail X73660 | BB 67000<br>BB 67627<br>CC 72040 | CC 72000<br>CC 72006<br>CC 72067 | BB 66200<br>BB 69204<br>BB 69248<br>BB 69292 | Autorail X2200<br>Autorail X2202<br>Autorail X92101 | Autorail X2100 | Class C 6100  | Autorail X3800 |
|                                                       |                                  |                                  |                                              |                                                     | <b>1C/0,5</b>  | <b>3G/0,5</b> | <b>5E/0,5</b>  |
|                                                       |                                  |                                  |                                              |                                                     | SERIE 2100     | BB 66400      | CFL 2106 ( ~ ) |

Doporučené bandáže KaModel pro:

Elektrické lokomotivy JOUEF – HO

|                                                                                                          |                                                       |                                            |                                                           |                                                                                                                                               |                               |                |                                              |
|----------------------------------------------------------------------------------------------------------|-------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----------------|----------------------------------------------|
| <b>2C/0,5</b>                                                                                            | <b>4D/0,8</b>                                         | <b>3G/0,8</b>                              | <b>4D/0,5</b>                                             | <b>6B/0,5</b>                                                                                                                                 | <b>3G/0,5</b>                 | <b>6E/0,5</b>  | <b>4D/0,8</b>                                |
| BB 8537<br>BB 8618<br>BB 8630<br>BB 17029<br>BB 17086<br>BB 25552<br>TGV 4-tlg. Set, Duplex OviGo (2021) | BB 26000<br>BB 26003<br>BB 26046                      | BB 2607                                    | BB 36000<br>BB 36005<br>BB 36010<br>BB 36012<br>BB 436339 | 2D2 5418<br>2D2 5511<br>2D2 5516<br>2D2 5525<br>2D2 5531<br>2D2 5541<br>2D2 5545<br>2D2 5546<br>2D2 5547<br>2D2 5549<br>2D2 5550<br>2D2 E 540 | CC14004<br>CC14005<br>CC14111 | 2D2 P.O. E.526 | CC 6500 (kromě HJ2050,HJ2051)                |
|                                                                                                          | <b>5E/0,5</b>                                         | <b>10G/0,5</b>                             |                                                           |                                                                                                                                               |                               | <b>3B/0,8</b>  | <b>3C/0,5</b>                                |
|                                                                                                          | BB 9242<br>BB 9288<br>BB 9700<br>BB 22211<br>BB 22298 | BB 26000<br>Class BB 1500<br>Class BB 1600 |                                                           |                                                                                                                                               | <b>6G/0,8</b>                 | Z 24500        | TGV SUD-EST.4 UNIT<br>TGV , rame 600<br>V150 |
|                                                                                                          |                                                       |                                            |                                                           |                                                                                                                                               | CC 6500 (HJ2050,HJ2051)       |                |                                              |



Doporučené bandáže KaModel pro lokomotivy **JOUEF (HO)**

| Doporučená náhrada/typ KaModel | Katalogové číslo lokomotivy:                                                                                                                                                                                                                                                                                                          |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>6B/0,5</b>                  | HJ2037 HJ2038 HJ2039 HJ2047 HJ2048 HJ2049 HJ2065 HJ2073 HJ2074 HJ2075 HJ2136 HJ2147 HJ2148 HJ2149 HJ2150 HJ2151 HJ2152 HJ2153 HJ2154 HJ2155 HJ2163 HJ2164 HJ2165 HJ2185 HJ2186 HJ2187 HJ2188 HJ2189 HJ2190 HJ2191 HJ2192 HJ2193 HJ2283 HJ2283S HJ2284 HJ2284S HJ2285 HJ2285S HJ2286 HJ2286S HJ2320 HJ2321 HJ2322 HJ2323 HJ2324 HJ2325 |
| <b>2B/0,5</b>                  | HJ2017 HJ2018 HJ2131 HJ2132 HJ2043 HJ2044 HJ2045 HJ2069 HJ2070 HJ2144 HJ2160 HJ2161 HJ2162 HJ2196 HJ2197 HJ2197S HJ2198 HJ2199 HJ2254 HJ2255                                                                                                                                                                                          |
| <b>4D/0,8</b>                  | HJ2000 HJ2002 HJ2006 HJ2009 HJ2011 HJ2014 HJ2016 HJ2024 HJ2025 HJ2031 HJ2035 HJ2059 HJ2129 HJ2166 HJ2214 HJ2228 HJ2229 HJ2397 HJ2398 HJ2399                                                                                                                                                                                           |
| <b>3G/0,5</b>                  | HJ2001 HJ2007 HJ2029 HJ2030 HJ2033 HJ2034 HJ2247 HJ2248 HJ2250 HJ2251 HJ2252 HJ2253 HJ2274 HJ2275                                                                                                                                                                                                                                     |
| <b>4D/0,5</b>                  | HJ2003 HJ2004 HJ2005 HJ2008 HJ2010 HJ2020 HJ2027 HJ2036 HJ2062 HJ2101 HJ2142 HJ2288                                                                                                                                                                                                                                                   |
| <b>3C/0,5</b>                  | HJ2012 HJ2019 HJ2046 HJ2056 HJ2058 HJ2081 HJ2082 HJ2157 HJ2374 HJ2375 HJ2376                                                                                                                                                                                                                                                          |
| <b>3B/0,8</b>                  | HJ2110 HJ2120 HJ2121 HJ2122 HJ2200 HJ2201 HJ2249                                                                                                                                                                                                                                                                                      |
| <b>2C/0,5</b>                  | HJ2021 HJ2054 HJ2055 HJ2076 HJ2077 HJ2079 HJ2413                                                                                                                                                                                                                                                                                      |
| <b>5E/0,5</b>                  | HJ2060 HJ2061 HJ2089 HJ2090 HJ2095 HJ2096                                                                                                                                                                                                                                                                                             |
| <b>2B/0,8</b>                  | HJ2202 HJ2203 HJ2204 HJ2205 HJ2206                                                                                                                                                                                                                                                                                                    |
| <b>10G/0,5</b>                 | HJ2053 HJ2083 HJ2146 HJ2194 HJ2195 HJ2384 HJ2385                                                                                                                                                                                                                                                                                      |
| <b>12G/0,8</b>                 | HJ2289 HJ2318 HJ2319                                                                                                                                                                                                                                                                                                                  |
| <b>1C/0,5</b>                  | HJ2023 HJ2103                                                                                                                                                                                                                                                                                                                         |
| <b>6G/0,8</b>                  | HJ2050 HJ2051                                                                                                                                                                                                                                                                                                                         |
| <b>2C/0,8</b>                  | HJ2032 HJ2057                                                                                                                                                                                                                                                                                                                         |
| <b>4B/0,5</b>                  | HJ2143 HJ2145 HJ2377 HJ2378                                                                                                                                                                                                                                                                                                           |
| <b>3G/0,8</b>                  | HJ2259                                                                                                                                                                                                                                                                                                                                |
| <b>6E/0,5</b>                  | HJ2067                                                                                                                                                                                                                                                                                                                                |
| <b>8F/0,5</b>                  | HJ2015                                                                                                                                                                                                                                                                                                                                |



# Bandáže KaModel pro lokomotivy HO Lima (produkce Hornby)

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## LIMA HO

| Katalogová čísla<br>bandáží <b>Lima</b>     | HL1007/11<br>HL2037/11 | HL1018/11<br>HL2013/11 | HL2010/11     | HL2016/11      | HS1065<br>HL2036/11 | HS1187        |
|---------------------------------------------|------------------------|------------------------|---------------|----------------|---------------------|---------------|
| Doporučená<br>náhrada/typ<br><b>KaModel</b> | <b>3C/0,5</b>          | <b>5E/0,5</b>          | <b>3G/0,5</b> | <b>23G/0,5</b> | <b>10G/0,5</b>      | <b>2C/0,8</b> |

Doporučené bandáže KaModel pro:

Parní lokomotivy LIMA - HO

|                 |
|-----------------|
| <b>24G/0,65</b> |
| 0690 Express    |

Doporučené bandáže KaModel pro:

Diesellové lokomotivy LIMA - HO

|                                                                |               |                |               |
|----------------------------------------------------------------|---------------|----------------|---------------|
| <b>3C/0,5</b>                                                  | <b>2C/0,8</b> | <b>3G/0,5</b>  | <b>4D/0,5</b> |
| CLASS 445<br>LIVREA ORIG.<br><br>Treno Merci<br>Con Locomotiva | DB V300       | CLASS D.445-FS | BR 218        |

Doporučené bandáže KaModel pro:

Elektrické lokomotivy LIMA - HO

|                 |               |
|-----------------|---------------|
| <b>10G/0,5</b>  | <b>5E/0,5</b> |
| BR 152<br>E.444 | E.424         |

Doporučené bandáže KaModel pro lokomotivy **LIMA (HO)**

| Doporučená<br>náhrada/typ<br>KaModel | Katalogové číslo lokomotivy: |
|--------------------------------------|------------------------------|
| <b>3C/0,5</b>                        | HL1007 HL2037                |
| <b>5E/0,5</b>                        | HL1018 HL2013                |
| <b>3G/0,5</b>                        | HL2010                       |
| <b>10G/0,5</b>                       | HL1001 HL2036                |
| <b>2C/0,8</b>                        | HL2005 HL2008                |



# Bandáže KaModel pro lokomotivy HO Märklin

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## MARKLIN/TRIX HO

|                                              |               |               |               |                                                 |               |                         |                   |                     |               |                                   |
|----------------------------------------------|---------------|---------------|---------------|-------------------------------------------------|---------------|-------------------------|-------------------|---------------------|---------------|-----------------------------------|
| Katalogová čísla bandáží <b>Trix Märklin</b> | 7151          | 7152 (220520) | 7153 (220530) | 7154 (220510)<br>E222793<br>E656510<br>72638600 | E72183000     | E12087800<br>(72087800) | E145413<br>128915 | E122069<br>72206900 | 72331800      | 40050200<br>72569200<br>E12569200 |
| Doporučená náhrada/typ <b>KaModel</b>        | <b>2B/0,8</b> | <b>5B/0,8</b> | <b>4B/0,8</b> | <b>3B/0,8</b>                                   | <b>7G/0,5</b> | <b>3G/0,5</b>           | <b>3B/0,5</b>     | <b>10G/0,5</b>      | <b>1G/0,5</b> | <b>6G/0,5</b>                     |

|                                              |               |               |               |               |               |
|----------------------------------------------|---------------|---------------|---------------|---------------|---------------|
| Katalogová čísla bandáží <b>Trix Märklin</b> | E656500       | E656520       | E225024       | E40050100     | 40050400      |
| Doporučená náhrada/typ <b>KaModel</b>        | <b>1C/0,5</b> | <b>6B/0,5</b> | <b>7B/0,5</b> | <b>7G/0,8</b> | <b>9G/1,0</b> |

Doporučené bandáže KaModel pro:

Parní lokomotivy MÄRKLIN – HO ( ~ / = ) HAMO

| 4B/0,8          | 4B/0,8       | 4B/0,8                              | 4B/0,8            | 5B/0,8                                       | 5B/0,8                        | 3B/0,8                               | 6B/0,5                                                    |
|-----------------|--------------|-------------------------------------|-------------------|----------------------------------------------|-------------------------------|--------------------------------------|-----------------------------------------------------------|
| Alpha-Lok       | BR 55        | Class 4000                          | Reihe S/Sa        | BR 01                                        | Challenger                    | „Adler“                              | BR 01 (37105,<br>39004,39005,39007,<br>39008,39016,39017) |
| Aare D1/3       | BR 56        | "Big Boy"                           | Reihe 638         | BR 001                                       | P 8 (3091)                    | BR 043 (29043)                       | „Badische Ivh“                                            |
| Bauart G        | BR 58        | D XII K.Bay.Sts.B.<br>(26535,26731) | Reihe 659         | BR 03 + HAMO                                 | S 3/6<br>(3092, 8392<br>HAMO) | BR 57.5                              | BR 03                                                     |
| Borsig "Mallet" | BR 59        | Eb 3/5                              | Rh 4000           | BR 003 + HAMO                                | Serie 13 EST                  | BR 80                                | BR 003                                                    |
| BR 038          | BR 64        | G 12                                | Serie 040         | BR 10                                        | Thomas-Lok                    | BR 81                                | BR 010                                                    |
| BR 041          | BR 73        | Grupe 897                           | Serie 040 D EST   | BR 011                                       |                               | BR 89<br>(29323,30000)               | BR 10 (37085)                                             |
| BR 043          | BR 74        | H6 "Mikado"                         | Serie 050 TA      | BR 012 + HAMO                                |                               | BR 98                                | BR 012                                                    |
| BR 044          | BR 75 + HAMO | Kl.K K.W.St.E.                      | Serie 26          | BR 17                                        |                               | BR 688                               | BR 038 (39382)                                            |
| BR 050          | BR 78 + HAMO | Klasse C                            | Serie 27          | BR 18<br>(3083,3091,3093,<br>3318,3518,3618) |                               | Fa. GKM                              | BR 17                                                     |
| BR 064          | BR 85        | Klasse K<br>(K.W.St.E.)             | Serie 82          | BR 23 (3005,3097)                            |                               | Gattung T3                           | BR 18                                                     |
| BR 065          | BR 86        | Klasse 3900                         | Serie 64          | BR 38<br>(3098,3099,8399)                    |                               | G 5/5                                | BR 19                                                     |
| BR 094          | BR 92        | Litra T297, T299                    | Serie 98          | BR 50 (37897)                                |                               | Glaskasten<br>(3686)                 |                                                           |
| BR 18           | BR 94        | Oldtimer                            | SERIE 130 TB      | BR 52<br>(8393 HAMO, 39530)                  |                               | Gp Nr. 608                           |                                                           |
| BR 23           | BR 95        | P 8                                 | Serie 150 X       | BR 64<br>(3084,3086)                         |                               | Hallow een                           | BR 01 (39205,<br>39206,39207)                             |
| BR 24           | BR 96 + HAMO | P 10                                | Serie 150 Z       | BR 75<br>(39758, 39754)                      |                               | Glow in the Dark                     | BR 05                                                     |
| BR 26           | BR 150x      | Serie 81                            | Serie 230         | BR 78, 078<br>(39787)                        |                               | Henkel                               | BR 15                                                     |
| BR 38 + HAMO    | BR 205       | Re 4000                             | Serie 232 TC      | Gattung D XII<br>(K.Bay.Sts.B (37139))       |                               | Kittel-<br>Dampftriebwagen<br>(3425) | S 2/6                                                     |
| BR 39           | BR 460       | Reihe C K.W.SLE.                    | Serie 25021       |                                              |                               | KLVM,                                | S 3/6                                                     |
| BR 41 + HAMO    | BR 674       | Reihe Gt 2x4/4,<br>K.Bay.Sts.B.     | Serie 4600        |                                              |                               | Länderbahnen                         |                                                           |
| BR 42           | BR 694       | Reihe N DSB                         | Serie 4900        |                                              |                               | Mondolino                            |                                                           |
| BR 44           | BR S 3/6     | Reihe B VI,<br>K.Bay.Sts.B.         | Serie 5600        |                                              |                               | PtL 2/2<br>(K.Bay.Sts.B)             |                                                           |
| BR 45           | BR T5 + HAMO | Reihe L-1, USRA                     | S. C5/6 "Elefant" |                                              |                               | Rh 659 (37053)                       |                                                           |
| BR 50           | BR T12       |                                     | T 12, T 13 KPEV   |                                              |                               | Typ T3                               |                                                           |
| BR 51           | BR T18 KPEV  |                                     | T 18              |                                              |                               |                                      |                                                           |
| BR 52           | Ce 6/8 III   |                                     | T13 KPEV          |                                              |                               |                                      |                                                           |
| BR 53           | Krokodil     |                                     | T16.1, KPEV       |                                              |                               |                                      |                                                           |

**7B/0,5**

BR 01 (39205,  
39206,39207)  
BR 05  
BR 15  
S 2/6  
S 3/6

**2B/0,8**

T3 KPEV (37141)



Doporučené bandáže KaModel pro:

Diesellové lokomotivy MÄRKLIN – HO ( ~ / = ) HAMO

| 3B/0,8         | 3B/0,8                    | 3B/0,8                 | 3B/0,8                            | 4B/0,8                | 1C/0,5        | 1C/0,5                              | 2B/0,8                    |
|----------------|---------------------------|------------------------|-----------------------------------|-----------------------|---------------|-------------------------------------|---------------------------|
| Am 4/4         | BR 290                    | M 61                   | Schienenzeppelin<br>(außer 37777) | Alex                  | BR 137        | Schienenbus-<br>Garnitur            | BR 628                    |
| Am 842         | BR 294                    | MAK                    |                                   | BR 80                 | BR 183        |                                     | BR 648                    |
| Alco PA-1      | BR 295                    | ML 2200                | Schienenzeppelin<br>HAMO          | BR 223 Alex           | BR 211        | VT 3.09 AKN<br>Schienenbus-garnitur | BR 928                    |
| BR 081         | BR 403 (ICE3)             | MV, MV 1134            |                                   | BR 245                | BR 212        |                                     | Micheline<br>RAILBUS HAMO |
| BR 54          | BR 406                    | MY                     | SVT 04                            | BR 246 Metronom       | BR 213        | Schienenzeppelin<br>(37777)         | Schienenbus<br>Michelin   |
| BR 204         | BR 515                    | MY 1100                | SVT 04 501                        | BR 260                | BR 280        |                                     | ICE 4<br>BR 412/812       |
| BR 132         | BR 600                    | NOHAB                  | SVT 137                           | ER 20 Hercules        | BR 491        | LINT 27                             |                           |
| BR 183         | BR 602                    | Demonstrator           | TMY                               | Di 5                  | BR 640        | LINT 41                             |                           |
| BR 210         | BR 700                    | RABe                   | T44 (W 232)                       | F 98                  | BR 648        | Mak Typ<br>DE 1002                  |                           |
| BR 211         | BR 714                    | RAm                    | V 10 TGOJ<br>(DHG 700)            | MAK                   | BR 701        |                                     |                           |
| BR 212         | BR 798/998                | RAm TEE<br>"EDELWEISS" | V 80                              | Rh 2016 Hercules      | BR 724        | TGV Duplex                          |                           |
| BR 213         | BR 815 HAMO               |                        | V 90                              | Serie 80              | BR 798        | TVT                                 |                           |
| BR 216         | BR 6400                   | Rangiertraktor No.1    | V 100                             | Serie 260             | BR 2048       | V 30.0                              |                           |
| BR 216<br>HAMO | Class 66                  | Serie 53               | V 160                             | Serie 261             | Class 66      | V 80                                |                           |
| BR 217         | DHG 500                   | Serie 55               | <b>V 200</b>                      | Serie 262             | Class 77      | V 100                               |                           |
| BR 218         | Di 3 NOHAB                | Serie 59               | V 220                             | Serie 285             | ETA 150       | <b>V 200</b> (37806-7<br>2018-2021) |                           |
| BR 220         | D 220                     | Serie 201              | V 270                             | Serie 288             | G 2000        | VT 3.09                             |                           |
| BR 221         | Dieseltriebzug<br>RAm TEE | Serie 202              | V 300                             | Serie 360             | HGK           | <b>VT 08.5</b>                      |                           |
| BR 230         | "EDELWEISS"               | Serie 204              | V 320                             | Serie 361             | ICE 3         | VT 54                               |                           |
| BR 232         | EMD F7 A-B-A              | Serie 465              | <b>VT 08.5</b> (39082)            | Serie 363             | Serie mp 3000 | VT 75.9/ VB 140                     |                           |
| Ludmilla       | ETA 515 HAMO              | Serie 500              | VT 10.5 Senator                   | DB 800<br>Schienenbus | Serie 25      | VT 95.9+VB 142                      |                           |
| BR 233         | F 7                       | Serie 1200             | VT 92.5                           | Superhelden           |               | VT 98.9                             |                           |
| BR 234         | Gretli II                 | Serie 1600             | VT 98, VS 98                      | V 32                  | <b>4B/0,8</b> | VT 135/BR140                        |                           |
| BR 236         | G 1204                    | Serie 1800             | VT 2029/2129                      | V 60                  | V 188         | Vossloh G 2000                      |                           |
| BR 247         | DHG 500 Henschel          | Serie 6400             | Y 50100                           | V 140                 | V 3201        | Z 161                               |                           |
| BR 280         | ICE Řídicí vůz            | Serie 8000             |                                   |                       | VB 995        |                                     |                           |
|                |                           | Seie 461000            |                                   |                       |               |                                     |                           |

**7B/0,5**

BR 61



Doporučené bandáže KaModel pro:

Elektrické lokomotivy MÄRKLIN - HO ( ~ / = ) HAMO

| 4B/0,8        | 4B/0,8                          | 4B/0,8                  | 4B/0,8                 | 4B/0,8       | 3B/0,8                   | 3B/0,8                       | 3B/0,5                              |
|---------------|---------------------------------|-------------------------|------------------------|--------------|--------------------------|------------------------------|-------------------------------------|
| BR E 03       | BR 143                          | BR 460<br>(s.Katalogn.) | ES 64                  | Serie 23     | BR E 91 (39195)          | ET194                        | BR 420                              |
| BR E 04       | BR 144                          |                         | ES 64 F4               | Serie 25     | BR E 93                  | ET 833                       |                                     |
| BR E 10       | BR 145.5                        | BR 482                  | GG 1                   | Serie 28     | BR 140 (37402)           | ET 834                       | <b>3B/0,8</b><br>oder <b>4B/0,8</b> |
| BR E 10.12    | BR 146                          | BR 487 TRAXX            | GS800                  | Serie 29/E   | BR 193<br>(37872,36509)  | ET 1004                      | Serie 460<br>(s.Katalogn...)        |
| BR E 18       | BR 146.5                        | BR 1016                 | ICE 2                  | Serie 140    | BR 254 (39991)           | ICE I                        | Re 4/4<br>(s.Katalogn...)           |
| BR E 19+HAMO  | BR 147                          | BR 1100+HAMO            | Rail,                  | Serie 185    | BR 401                   | ICE 3                        |                                     |
| BR E 40       | BR 147.5                        | BR 1116                 | Rc SJ<br>(3341,33411)  | Serie 421    | BR 403                   | LAG<br>Gepäck-<br>Triebwagen |                                     |
| BR E 41       | BR 150                          | BR 1141                 | Rc 2                   | Serie 474    | BR 701                   | mP 3000                      |                                     |
| BR E 44       | BR 151 + HAMO                   | BR 1600+HAMO            | Rc 3                   | Serie 482    | BR 1200                  | RAe TEE II<br>"Gottardo"     | <b>5B/0,8</b>                       |
| BR E 50       | BR 152 + HAMO                   | BR 1835                 | Rc 6                   | Serie 485    | CC                       | Re 4/4 (39422)               | Ae 3/6                              |
| BR E 52       | BR 160                          | BR BB 7200              | Re52 + HAMO            | Serie 1100   | De 6/6                   | Re 460                       | Be 4/6                              |
| BR E 91       | BR 170                          | BR BB 9200              | Re 4/4                 | Serie 1600   | E 52                     | <b>Rh 1020</b><br>(39992)    |                                     |
| BR E 94+HAMO  | BR 175                          | Ae 3/6                  | Re 6/6                 | Serie 1700   | E 460<br>(s.Katalogn...) | Serie 18                     | <b>1C/0,5</b>                       |
| BR E 424+HAMO | BR 182 Taurus                   | Ae 6/6                  | Re 14                  | Serie 1800   | E 3/3                    | Seie 59                      | BR 491                              |
| BR E 483      | BR 184                          | Ae 8/14                 | Re 420                 | Serie 3600   | EA                       | Serie 465                    | E 69                                |
| BR E 41024    | BR 185                          | Ae 610                  | Re 421                 | Serie 4000   | EA 500                   | Serie 1200                   | ET 91                               |
| BR 22         | BR 185/Traxx 2                  | AEg                     | Re 620                 | Serie 11500  | ELD4                     | TEE-Zug<br>"Bavaria"         | Serie RCe 2/4<br>Triebzug           |
| BR 63         | BR 186                          | ATC                     | Rh 241<br>"Hectorrail" | Serie 26000  | EI 10                    | TVT 621                      | Schienenzeppelin                    |
| BR 70.2       | BR 187                          | Alpha                   | Rh 475 Vectron         | Serie 42200  | EI 18                    | Ub                           | TGV Lyria                           |
| BR 101        | BR 189                          | „BB“ + HAMO             | Rh 486                 | Serie 426000 | EP                       | Ue                           | Euroduplex                          |
| BR 102        | BR 191                          | BB 12000                | Rh 487                 | Taurus       | EP 3/6<br>(K.Bay.Sts.B.) |                              | THALYS                              |
| BR 103        | BR 193                          | Be 6/8 + HAMO           | Rh 1018                | Typ 16       | ET 87                    |                              |                                     |
| BR 104        | BR 194                          | Ce                      |                        | Typ GG-1     |                          |                              |                                     |
| BR 110        | BR 204                          | Ce 6/8 Krokodil         | <b>Rh 1020</b>         | UNICEF       |                          |                              |                                     |
| BR 111 + HAMO | BR 212                          | Da                      | Rh 1047                | Vectron 193  |                          |                              |                                     |
| BR 112        | BR 242                          | Dm                      | Rh 1116                | Hektorra     |                          |                              |                                     |
| BR 114        | BR 243                          | Dm 3                    | Rh 1216                | 12X          |                          |                              |                                     |
| BR 117        | (BR 193 Vectron,<br>Hectorrail) | E 32                    | Rh 1600                |              |                          |                              |                                     |
| BR 118        | BR 254                          | E 60                    | Rh 1700                |              |                          |                              |                                     |
| BR 119        | BR 380                          | E 75                    | Rm                     |              |                          |                              |                                     |
| BR 120        | BR 381                          | E 163                   | Serie Fc 2x3/4         |              |                          |                              |                                     |
| BR 121/122    | BR 402                          | E 1602                  | Serie 16               |              |                          |                              |                                     |
| BR 139        | BR 424                          | EG 2 x 2/2              |                        |              |                          |                              |                                     |
| BR 140        | BR 441 Hektor                   | EI 12                   |                        |              |                          |                              |                                     |
| BR 141        |                                 |                         |                        |              |                          |                              |                                     |



Doporučené bandáže KaModel pro lokomotivy **MÄRKLIN HO (= / ~)**

| Doporučená náhrada/typ KaModel | Katalogové číslo lokomotivy:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>2B/0,8</b>                  | 3124 3376 3576 3676 8304 33762 37141 37728 37730 37762 37763 39714 39716                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <b>3B/0,8</b><br>(3000-36999)  | 3000 3021 3028 3029 3031 3032 3044 3051 3055 3060 3062 3066 3067 3068 3071 3072 3074 3075 3076 3077 3078 3079 3080 3081 3087 3088 3090 3125 3129 3129 3133 3143 3144 3145 3146 3147 3161 3168 3181 3304 3346 3347 3349 3362 3370 3371 3372 3373 3374 3375 3377 3379 3380 3384 3387 3389 3404 3425 3460 3462 3463 3473 3477 3481 3504 3546 3581 3582 3604 3605 3641 3646 3647 3649 3662 3663 3671 3672 3674 3679 3681 3682 3683 3686 3687 3688 3689 3760 3763 3770 3774 3780 3781 3879 3882 8328 8360 8374 8375 8377 8428 26218 26290 26351 26355 26490 26490 26495 26495 26496 26496 26504 26510 26537 26541 26546 26551 26555 26557 26559 26560 26565 26567 26577 26579 26603 26834 28462 29043 29060 29160 29165 29171 29180 29181 29182 29182 29183 29227 29290 29310 29321 29322 29323 29410 29411 29476 29539 29540 29541 29570 29571 29575 29576 29655 29660 29710 29720 29752 29755 29756 29852 30000 30000 30210 30295 30322 33041 33621 33622 33641 33642 33644 33645 33646 33701 33723 33743 33744 33745 33803 33865 34060 34090 34635 34831 36080 36081 36140 36216 36218 36218 36290 36291 36320 36321 36330 36331 36332 36333 36334 36335 36336 36337 36338 36339 36351 36352 36353 36420 36421 36422 36423 36424 36425 36426 36427 36428 36429 36430 36431 36432 36435 36500 36501 36501 36502 36503 36504 36509 36700 36861 36862 36863 36864 36867 36867 36871 36872 36880                                                                                                                                                                                                                  |
| <b>3B/0,8</b><br>(37025-49611) | 37025 37041 37043 37044 37045 37046 37053 37060 37068 37069 37090 37120 37121 37122 37124 37125 37126 37127 37128 37129 37130 37140 37142 37143 37144 37148 37218 37250 37251 37265 37266 37270 37271 37272 37274 37277 37287 37364 37365 37368 37402 37421 37423 37460 37461 37462 37464 37487 37487 37511 37521 37522 37523 37524 37526 37546 37547 37602 37606 37610 37611 37612 37613 37618 37621 37622 37626 37627 37628 37631 37635 37636 37640 37641 37642 37643 37644 37645 37646 37647 37656 37657 37658 37659 37662 37665 37666 37667 37668 37669 37670 37671 37673 37674 37675 37676 37677 37678 37695 37701 37702 37723 37724 37725 37726 37732 37740 37741 37742 37744 37745 37746 37747 37748 37764 37765 37766 37767 37768 37769 37770 37772 37774 37775 37782 37783 37786 37787 37788 37801 37803 37804 37805 37820 37822 37870 37872 37900 37901 37902 37903 37904 37905 37906 37907 37908 37909 37940 37941 37942 37945 39066 39075 39080 39081 39082 39100 39101 39180 39181 39182 39183 39185 39186 39188 39189 39195 39218 39219 39270 39300 39302 39303 39320 39321 39402 39403 39404 39405 39406 39420 39421 39422 39460 39461 39462 39465 39466 39467 39468 39540 39550 39550 39551 39551 39552 39553 39554 39555 39601 39602 39603 39604 39605 39606 39607 39608 39609 39610 39617 39620 39621 39622 39670 39671 39672 39673 39674 39675 39676 39677 39678 39685 39692 39700 39706 39711 39712 39741 39800 39801 39802 39803 39804 39820 39821 39902 39970 39971 39972 39980 39981 39982 39985 39990 39993 39991 39992 49610 49611                                                 |
| <b>4B/0,8</b><br>(3001-8398)   | 3001 3002 3003 3009 3011 3013 3015 3016 3018 3022 3023 3024 3027 3030 3034 3035 3036 3037 3038 3039 3040 3041 3042 3043 3045 3046 3047 3049 3050 3053 3054 3056 3057 3058 3059 3064 3065 3069 3082 3084 3084 3095 3096 3102 3103 3104 3105 3105 3106 3107 3107 3109 3109 3131 3141 3149 3151 3152 3153 3155 3156 3157 3159 3160 3162 3163 3165 3167 3172 3179 3187 3192 3301 3303 3305 3305 3306 3307 3308 3308 3309 3309 3312 3312 3313 3313 3315 3319 3319 3320 3322 3323 3324 3325 3326 3327 3328 3329 3330 3331 3332 3334 3335 3336 3338 3339 3340 3341 3342 3343 3344 3345 3348 3350 3351 3352 3353 3354 3355 3356 3357 3358 3360 3361 3363 3364 3366 3367 3368 3369 3392 3392 3396 3396 3411 3417 3417 3420 3422 3430 3434 3439 3440 3441 3442 3443 3445 3447 3448 3449 3456 3457 3458 3464 3469 3496 3496 3496 3498 3502 3511 3514 3526 3528 3530 3553 3556 3558 3607 3607 3609 3609 3611 3614 3615 3615 3623 3625 3628 3629 3630 3631 3634 3636 3638 3642 3650 3652 3653 3654 3655 3656 3658 3660 3664 3665 3684 3696 3701 3703 3709 3709 3711 3720 3722 3734 3736 3739 3740 3743 3747 3748 3756 3767 3768 3769 3792 3796 3798 3828 3829 3937 4018 8302 8306 8307 8312 8312 8313 8313 8320 8322 8323 8324 8326 8327 8334 8335 8342 8343 8356 8358 8366 8369 8382 8398                                                                                                                                                                                                                                                                                                                               |
| <b>4B/0,8</b><br>(20276-36890) | 20276 26410 26472 26512 26523 26530 26533 26534 26535 26535 26536 26538 26540 26542 26549 26549 26552 26553 26556 26558 26562 26567 26571 26572 26582 26589 26591 26593 26594 26596 26671 26731 26750 26800 26801 26803 28456 28590 29074 29130 29135 29151 29240 29255 29320 29350 29351 29450 29463 29470 29475 29478 29480 29481 29483 29484 29486 29511 29529 29532 29533 29542 29542 29721 29790 29791 29792 29814 29820 29821 29825 29841 29850 29851 30032 30110 30301 30321 30331 30345 30470 30470 30501 30951 31031 31100 32560 33021 33071 33071 33072 33081 33081 33181 33184 33231 33232 33252 33291 33315 33341 33411 33432 33535 33572 33591 33593 33631 33632 33661 33681 33840 33840 33961 34113 34131 34133 34156 34171 34210 34282 34284 34310 34344 34350 34352 34371 34374 34381 34382 34401 34402 34431 34440 34450 34550 34550 34561 34587 34641 34750 34880 34882 34883 34884 34962 34990 36160 36160 36161 36161 36180 36181 36182 36182 36184 36186 36190 36191 36192 36193 36194 36195 36197 36197 36198 36198 36201 36202 36203 36204 36209 36209 36240 36241 36242 36243 36244 36246 36473 36600 36601 36602 36603 36604 36605 36606 36607 36608 36610 36611 36612 36614 36616 36617 36618 36619 36620 36621 36622 36623 36624 36625 36628 36629 36630 36631 36632 36633 36634 36635 36636 36637 36638 36639 36645 36650 36651 36652 36653 36655 36656 36658 36711 36712 36712 36740 36741 36790 36791 36792 36793 36794 36795 36830 36831 36832 36833 36834 36835 36836 36837 36838 36844 36845 36846 36847 36848 36849 36850 36851 36852 36853 36854 36855 36856 36858 36890 |



|                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>4B/0,8</b><br>(37010-37595) | 37010 37011 37012 37013 37014 37020 37021 37022 37023 37024 37026 37028 37030 37031 37032 37033 37034 37035 37036 37037 37038 37039 37048 37054 37056 37058 37059 37062 37067 37071 37072 37073 37074 37075 37077 37078 37079 37095 37095 37096 37096 37097 37097 37099 37106 37107 37108 37110 37113 37115 37116 37117 37118 37118 37119 37131 37132 37132 37133 37133 37134 37135 37136 37137 37138 37150 37151 37153 37154 37157 37160 37161 37162 37163 37164 37165 37166 37167 37168 37169 37171 37172 37175 37179 37181 37183 37184 37196 37201 37204 37205 37210 37211 37219 37220 37223 37224 37226 37227 37228 37230 37231 37232 37236 37238 37240 37241 37242 37244 37245 37246 37247 37249 37254 37255 37260 37261 37263 37264 37268 37269 37282 37283 37284 37285 37291 37293 37294 37301 37304 37306 37310 37312 37313 37314 37315 37316 37317 37319 37321 37322 37324 37325 37326 37327 37330 37331 37332 37333 37334 37335 37337 37338 37338 37339 37340 37341 37343 37344 37345 37347 37348 37349 37350 37351 37352 37356 37358 37359 37360 37361 37362 37363 37366 37370 37371 37374 37380 37382 37384 37385 37386 37387 37389 37390 37392 37393 37394 37395 37396 37397 37398 37399 37401 37403 37404 37405 37406 37408 37412 37413 37414 37416 37418 37419 37425 37426 37430 37431 37432 37433 37435 37436 37437 37438 37439 37440 37442 37443 37444 37444 37446 37447 37447 37449 37450 37452 37453 37454 37454 37455 37465 37468 37470 37473 37473 37481 37482 37483 37484 37485 37489 37489 37493 37494 37509 37510 37512 37513 37515 37516 37517 37518 37519 37527 37528 37529 37530 37535 37536 37537 37538 37539 37540 37542 37543 37544 37545 37548 37549 37550 37554 37555 37556 37557 37558 37559 37561 37562 37563 37566 37568 37571 37572 37573 37575 37576 37577 37578 37587 37588 37589 37591 37593 37595 |
| <b>4B/0,8</b><br>(37600-39961) | 37600 37601 37615 37616 37617 37632 37649 37650 37652 37653 37654 37655 37661 37681 37682 37683 37684 37685 37696 37750 37753 37754 37756 37810 37810 37811 37811 37812 37813 37815 37815 37816 37817 37817 37818 37818 37819 37819 37831 37835 37835 37836 37838 37840 37840 37841 37842 37843 37843 37844 37844 37846 37846 37847 37847 37848 37848 37849 37849 37851 37852 37853 37854 37856 37856 37857 37860 37861 37861 37863 37864 37880 37882 37883 37884 37885 37886 37887 37889 37895 37897 37898 37920 37921 37923 37924 37929 37935 37937 37938 37939 37943 37960 37961 37962 37964 37965 37966 37967 37968 37970 37974 37975 37976 37977 37981 37982 37985 37988 37990 37991 37993 37994 37995 37996 39030 39042 39043 39044 39044 39045 39046 39047 39095 39097 39110 39112 39120 39121 39123 39124 39126 39140 39150 39153 39160 39161 39162 39170 39173 39191 39192 39193 39197 39199 39221 39223 39225 39227 39227 39230 39232 39232 39233 39233 39234 39234 39235 39235 39236 39250 39251 39280 39331 39340 39342 39350 39351 39352 39353 39354 39355 39356 39357 39358 39359 39361 39364 39371 39372 39373 39374 39375 39376 39377 39378 39380 39390 39392 39393 39395 39395 39410 39411 39412 39413 39414 39415 39417 39440 39441 39470 39500 39501 39539 39560 39561 39562 39563 39564 39565 39567 39572 39573 39579 39581 39582 39590 39591 39595 39640 39641 39642 39643 39644 39645 39646 39647 39648 39649 39651 39680 39681 39682 39690 39690 39720 39829 39830 39831 39832 39833 39834 39835 39836 39837 39838 39840 39841 39842 39844 39845 39846 39848 39848 39849 39850 39851 39860 39861 39862 39863 39864 39866 39871 39880 39881 39882 39884 39890 39891 39892 39893 39894 39896 39897 39923 39961 36371 39097 39849 39883 39961                                                                         |
| <b>5B/0,8</b>                  | 3005 3048 3083 3084 3085 3086 3089 3091 3092 3093 3094 3097 3098 3099 3310 3311 3318 3390 3395 3397 3518 3610 3618 3690 3710 3790 3791 3795 8310 8385 8392 8393 8397 8399 29010 29108 29120 29830 30080 33190 33951 33952 37083 37104 37139 37190 37192 37193 37897 37914 37915 37951 37952 37953 37954 37955 39005 39010 39011 39012 39013 39014 39015 39103 39104 39243 39360 39510 39511 39530 39754 39758 39785 39786 39787 39911 39912                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| <b>1C/0,5</b>                  | 26578 26613 29352 29711 30760 34475 34780 36082 36083 36640 36641 37000 37001 37002 37003 37005 37009 37009 37200 37202 37206 37209 37214 37215 37216 37217 37296 37297 37298 37475 37476 37477 37478 37580 37581 37584 37630 37174 37697 37705 37706 37707 37716 37717 37718 37719 37720 37734 37736 37775 37776 37777 37780 37790 37791 37792 37793 37794 37795 37796 37797 37806 37807 37869 39060 39061 39062 39063 39064 39065 39068 39212 39213 39214 39306 39730 39777 39950 39954 39958 39973 39973 39974 39976 39976 39977 39978 39986 39988                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>3B/0,5</b>                  | 37501 37502 37503 37504 37505 37507 37508                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>6B/0,5</b>                  | 26554 29012 37082 37085 37105 37197 37918 37949 37950 37956 37957 37958 39004 39007 39008 39016 39017 39020 39021 39022 39023 39024 39382                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>7B/0,5</b>                  | 26610 37015 37016 37018 37050 37051 39050 39052 39053 39054 39205 39206 39207 39436                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |



# Bandáže KaModel pro lokomotivy HO Piko

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## PIKO HO

| Katalogová čísla bandáží <b>PIKO</b>  | 57090         | 56023           | 56024         | 56026         | 56027<br>56029 | 56028         | 56070         |
|---------------------------------------|---------------|-----------------|---------------|---------------|----------------|---------------|---------------|
| Doporučená náhrada/typ <b>KaModel</b> | <b>6B/0,5</b> | <b>12G/0,35</b> | <b>8F/0,5</b> | <b>4D/0,5</b> | <b>23G/0,5</b> | <b>7F/0,5</b> | <b>3B/0,5</b> |

Doporučené bandáže KaModel pro:

Parní lokomotivy PIKO – HO

| 4D/0,5                                                                                              | 4D/0,5                                                                                                            | 7F/0,5                                                                                                 |
|-----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| BR 01<br>BR 03<br>BR 38<br>BR 41 Reko<br>BR 50<br>BR 55<br>(G7.1) CSD<br>BR 71<br>BR 83.10<br>BR 93 | BR 94<br>BR 95<br>BR 230<br>BR 413 CSD<br>BR 421<br>BR 794<br>Dampflok 693<br>Rh 97 SNCB<br>Tkt1-63 PKP<br>XIIIH2 | BR 77<br>BR 78<br>BR 078<br>BR 82<br><br>BR 95 034<br>Herstell. 1996)<br>BR 95 027<br>„Museum“<br>Oko1 |

Doporučené bandáže KaModel pro:

Lokomotivy PIKO/Gütsold – (Starší výroba, cca do 1990)

| 4D/0,5                                                                        | 5E/0,5                                                                                    | 3C/0,5                                                                                                      |
|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| BR 01<br>BR 03<br>BR 38<br>BR 41<br>BR 52<br><br>BR 130 / T679.2<br>„Ragulin“ | BR 55<br>BR 86<br>E 499<br>ES 499<br>„Lokotraktor“<br><br><b>6E/0,5</b><br>BR 23<br>BR 66 | BR 185<br>Dieseltriebwagen<br><br><b>3B/0,65</b><br>BR 120 / T679.1<br>Sergej<br><br><b>8F/0,5</b><br>BR 95 |

Doporučené bandáže KaModel pro:

Dieselové lokomotivy PIKO – HO

| 4D/0,5                                                                                                                                                                    | 4D/0,5                                                                                                                                                   | 4D/0,5                                                                                                                                                                                                       | 4D/0,5                                                                                                                                                    | 7F/0,5                                                                                                                                                                    | 7F/0,5                                                                                                                              | 23G/0,5                                                                                                                                                                                                                            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BB 461000<br>BB 66000<br>BR 65<br>BR 83<br>BR 106<br>BR 107<br>BR 118<br>BR 119<br>BR 120<br>BR 130<br>BR 131<br>BR 132<br>BR 193<br>BR 205<br>BR 218<br>BR 219<br>BR 220 | BR 225<br>BR 228<br>BR 229<br>BR 230<br>BR 231<br>BR 232<br>BR 247<br>BR 260<br>BR 344<br>D.141<br>D.145<br>2275<br>6004<br>6400<br>6404<br>6427<br>7764 | G 6<br>G 1206<br>G 1700<br>(Am 843)<br>G 1700 BB<br>B-Technics<br>"Colorado"<br>ChMe 2 (3)<br>Rh 2000<br>Rh 5045/5145<br>Blauer Blitz<br>ICE start<br>M 62<br>NS 6400<br>NS 6404<br>NS 6427<br>S-233<br>S200 | ST44<br>T 435<br>T 669<br>T 679<br>T 770<br>V 60<br>V 75<br>V 180<br>V 200<br>V 216<br>V 1700<br>Vectron<br>Vectron<br>Stern Hafferl<br>Vossloh G6<br>WAB | BB 167441<br>BB 46766<br>BB 567590<br>BB 67000<br>BR 245<br>BR 285<br>BR 346<br>BR 363<br>BR 364<br>ER 20<br>Rh 2016<br>Herkules<br>P 160<br>Personenzug<br>ALEX<br>SP 42 | SP 45<br>SM 42<br>SM42-822<br>SU 45<br>SU 46<br>STLB<br>Traxx<br>V 60 2019<br>(52826-52829)<br><br><b>3B/0,5</b><br>BR 216<br>V 160 | BR 220 (59702,<br>59704,59706,<br>59712-59717, 97731)<br>BR 221<br>(52602-52613)<br>Rh 2200<br>Rh 2273<br>Rh 2297 (2200)<br>Rh 2342<br>V 200 (52600,<br>52601,59701,<br>59709,59711)<br><br><b>12G/0,35</b><br>Kleinlok KÖ<br>T200 |

Doporučené bandáže KaModel pro:

Dieselové řídící vozy PIKO – HO

| 23G/0,5                                                                | 4D/0,5                                                                                | 12G/0,35  |
|------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------|
| BR 642<br>BR 646<br>Desiro<br>GTW 2/8<br>GTW 2/6<br>Rh 5022<br>Stadler | Triebzug CRH 3<br>Rbe 4/4<br>Rh 5045<br>Rh 5145<br>4-tlg. Triebzug<br>Velaro "Sapsan" | BR VT 612 |



Doporučené bandáže KaModel pro:  
Elektrické lokomotivy PIKO – HO

| 7F/0,5 | 7F/0,5        | 7F/0,5                | 7F/0,5            | 7F/0,5       | 4D/0,5          | 8F/0,5   |
|--------|---------------|-----------------------|-------------------|--------------|-----------------|----------|
| E 10   | E 211         | BR 163                | BR 372            | ES 64 F4     | „BB“            | BR E 04  |
| E 11   | E 221         | BR 180                | BR 383            | ET 22        | NS 1208 BENELUX | BR E 104 |
| E 18   | E 230         | BR 181.2              | BR 386            | ET 41        | NMBS 220901     | BR E 204 |
| E 32   | E 241         | BR 182                | BR 482            | ET 41-152    | BENELUX         |          |
| E 40   | E 242         | BR 183                | BR 486            | EU 06        | <b>BR 101</b>   |          |
| E 41   | E.494         | BR 185                | BR (E) 499        | EU 07        | (51104-51112)   |          |
| E 42   | <b>BR 101</b> | BR 186                | Rh 242            | EU 07-342    | BR 132          |          |
| E 50   | BR 103        | BR 187                | Taurus Hectorrail | EU 43        | BR 186          |          |
| E 52   | BR 109        | BR 189                | Rh 1010           | Railjet      | (59961,59861)   |          |
| E 63   | BR 110        | <b>BR 191</b> Vectron | Rh 1041           | Regiojet     | <b>BR 191</b>   |          |
| E 93   | BR 111        | BR 193 Vectron        | Rh 1100           | R 141        | (51540-51543)   |          |
| E 101  | BR 112        | BR 211                | Rh 1110           | Rh 1016/1116 | ET 21           |          |
| E 103  | BR 118        | BR 212                | Rh 1116           | Taurus       |                 |          |
| E 109  | BR 120        | BR 218                | Rh 1118           | Vectron      |                 |          |
| E 110  | BR 140        | BR 230                | Rh 1216           |              |                 |          |
| E 112  | BR 141        | BR 240                | Ae 4/7            |              |                 |          |
| E 146  | BR 143        | BR 241                | E 146 017         |              |                 |          |
| E 152  | BR 146        | BR 242                | EB 3200           |              |                 |          |
| E 163  | BR 147        | BR 243                | EP 07             |              |                 |          |
| E 185  | BR 150        | BR 340                | EP 08             |              |                 |          |
| E 190  | BR 151        | BR 371 Bastard        | EP 08-010         |              |                 |          |

Doporučené bandáže KaModel pro:  
Elektrické řídicí vozy PIKO – HO

| 23G/0,5            | 4D/0,5                   | 3B/0,5       |
|--------------------|--------------------------|--------------|
| GTW 2/6<br>Stadler | AVE RENFE<br>Hondekop    | BR 412 ICE 4 |
| GTW 2/8<br>Stadler | NS 1208<br>(Benelux)     |              |
| BR 440             | NMBS 220901<br>(Benelux) |              |
| BR 442<br>Talent 2 | ICE 3                    |              |



# Bandáže KaModel pro lokomotivy HO Rivarossi

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## RIVAROSSI HO

|                                              |                                                               |                                                               |                                                               |                                                  |                |                                     |                                  |                                     |               |                                                         |
|----------------------------------------------|---------------------------------------------------------------|---------------------------------------------------------------|---------------------------------------------------------------|--------------------------------------------------|----------------|-------------------------------------|----------------------------------|-------------------------------------|---------------|---------------------------------------------------------|
| Katalogová čísla<br>bandáží <b>Rivarossi</b> | HR2017/11<br>HR2048/19<br>HR2058/11<br>HR2180/11<br>HR2187/11 | HR2190/11<br>HR2250/15<br>HR2311/19<br>HR2480/19<br>HR2817/11 | HR2028/11<br>HR2031/11<br>HR2032/11<br>HR2054/11<br>HR2078/11 | HR2195/11<br>HR2223/09<br>HR2242/20<br>HR2363/20 | HR2037/21      | HR2046/11<br>HR2104/11<br>HR2128/13 | HR2043/11<br>HR2074/11<br>HS1665 | HR2046/11<br>HR2104/11<br>HR2128/13 | HR2055/11     | HR2076/11<br>HR2112/11<br>HR2179/11<br>HS1083<br>HS1273 |
| Doporučená<br>náhrada/typ<br><b>KaModel</b>  | <b>7F/0,5</b>                                                 |                                                               | <b>5B/0,5</b>                                                 |                                                  | <b>12G/0,8</b> | <b>5E/0,5</b>                       | <b>2C/0,5</b>                    | <b>5E/0,5</b>                       | <b>1C/0,5</b> | <b>4D/0,5</b>                                           |

|                                              |                     |                |                                     |               |                        |               |                     |                |                 |               |
|----------------------------------------------|---------------------|----------------|-------------------------------------|---------------|------------------------|---------------|---------------------|----------------|-----------------|---------------|
| Katalogová čísla<br>bandáží <b>Rivarossi</b> | HR2098/11<br>HS1661 | HR2113/17      | HR2119/11<br>HR2286/14<br>HR2298/14 | HR2120/17     | HR2178/11<br>HR2185/11 | HR2251/34     | HR2188/11<br>HS1187 | HR2357/31      | HR2427/11       | HR2457/13     |
| Doporučená<br>náhrada/typ<br><b>KaModel</b>  | <b>6E/0,5</b>       | <b>12G/0,5</b> | <b>2B/0,5</b>                       | <b>6B/0,8</b> | <b>7B/0,5</b>          | <b>4B/0,5</b> | <b>2C/0,8</b>       | <b>6B/0,65</b> | <b>10G/0,65</b> | <b>6B/0,5</b> |

|                                              |                                     |               |                            |
|----------------------------------------------|-------------------------------------|---------------|----------------------------|
| Katalogová čísla<br>bandáží <b>Rivarossi</b> | HR2472/30<br>HR2255/38<br>HR2202/38 | HR2734/16     | HS1030<br>HS1065<br>HS1171 |
| Doporučená<br>náhrada/typ<br><b>KaModel</b>  | <b>3B/0,5</b>                       | <b>4B/0,8</b> | <b>10G/0,5</b>             |

Doporučené bandáže KaModel pro:

Parní lokomotivy RIVAROSSI – HO

|                                      |               |                |
|--------------------------------------|---------------|----------------|
| <b>5B/0,5</b>                        | <b>6B/0,5</b> | <b>6B/0,65</b> |
| Gr.740<br>Gr.741<br>Gr.743<br>Gr.940 | Gr.744        | "Big Boy" 4014 |

Doporučené bandáže KaModel pro:

Diesellové lokomotivy RIVAROSSI – HO

|                                   |                                   |                                    |               |                             |                |                |
|-----------------------------------|-----------------------------------|------------------------------------|---------------|-----------------------------|----------------|----------------|
| <b>4D/0,5</b>                     | <b>3B/0,5</b>                     | <b>2C/0,5</b>                      | <b>3G/0,5</b> | <b>2B/0,5</b>               | <b>12G/0,5</b> | <b>12G/0,8</b> |
| D.341<br>D 445.1025<br>D 445.1075 | ETR 450<br>D.753,Rh 753<br>DE 520 | S-BAHN BERLIN<br>1/4 TRAIN<br>V300 | Bm 4/4        | BR 5047 059-0<br>Class 5047 | BR 627.0       | Aln 556        |

Doporučené bandáže KaModel pro:

Elektrické lokomotivy RIVAROSSI – HO

|                                                           |                                                            |                                                                      |                                 |                                           |                         |                                   |
|-----------------------------------------------------------|------------------------------------------------------------|----------------------------------------------------------------------|---------------------------------|-------------------------------------------|-------------------------|-----------------------------------|
| <b>7F/0,5</b>                                             | <b>10G/0,5</b>                                             | <b>10G/0,65</b>                                                      | <b>5B/0,5</b>                   | <b>4D/0,5</b>                             | <b>7B/0,5</b>           | <b>6E/0,5</b>                     |
| E10 003 /<br>110 003-1<br>E.444.105<br>G 12<br>Re 4/4 168 | E.402A ELETT<br>E.444R ELETT<br>E.646 CLASS<br>E.656 ELETT | <b>E.402B</b> (HR2767)<br>E.402B 135 (HR2768)<br>E.402B 165 (HR2805) | <b>E.402B</b><br>E.431          | E 424.335 MVDE<br>E 646<br>"GRIGIO-VERDE" | E 428.113<br>(HR2185)   | E.428 (HR2019,<br>HR2026, HR2034) |
|                                                           |                                                            |                                                                      |                                 |                                           | <b>2C/0,8</b>           |                                   |
|                                                           |                                                            |                                                                      |                                 |                                           | BR 1040                 |                                   |
| <b>2B/0,5</b>                                             | <b>3G/0,5</b>                                              | <b>5E/0,5</b>                                                        | <b>6B/0,8</b>                   | <b>4B/0,8</b>                             | <b>2C/0,5</b>           | <b>4B/0,5</b>                     |
| Straßenbahn, Typ<br>Düwegag Gt6,Gt8                       | ETR 242<br>Rae TEE 11<br>Ep.111                            | Class/BR 1040<br>E03<br>E-Lok 1245                                   | E33<br>Reihe 1029<br>Reihe 1073 | Re 4/4, BLS 161<br>Re 4/4, BLS 195        | E.632<br>E.633<br>E.652 | CLASS NS 1300                     |



Doporučené bandáže KaModel pro lokomotivy **RIVAROSSİ (H0)**

| Doporučená náhrada/typ KaModel | Katalogové číslo lokomotivy:                                                                                                                       |
|--------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>2B/0,5</b>                  | HR2119 HR2859 HR2860 HR2861                                                                                                                        |
| <b>3B/0,5</b>                  | HR2198 HR2199 HR2200 HR2201 HR2202 HR2203 HR2206 HR2207 HR2255 HR2256 HR2259 HR2260 HR2472 HR2473 HR2506 HR2507 HR2863 HR2864 HR2865               |
| <b>4B/0,5</b>                  | HR2251 HR2252 HR2253 HR2254 HR2295 HR2296 HR2299 HR2300 HR2465 HR2466 HR2467 HR2468                                                                |
| <b>5B/0,5</b>                  | HR2028 HR2031 HR2032 HR2054 HR2078 HR2195 HR2219 HR2220 HR2242 HR2243 HR2244 HR2323 HR2363 HR2364 HR2382 HR2383 HR2454 HR2471 HR2482 HR2483 HR2484 |
| <b>6B/0,5</b>                  | HR2457 HR2458 HR2459 HR2460                                                                                                                        |
| <b>7B/0,5</b>                  | HR2185                                                                                                                                             |
| <b>2C/0,5</b>                  | HR2021 HR2043 HR2050 HR2073 HR2074 HR2075                                                                                                          |
| <b>4D/0,5</b>                  | HR2002 HR2003 HR2004 HR2013 HR2076 HR2112 HR2162 HR2179 HR2186                                                                                     |
| <b>5E/0,5</b>                  | HR2044 HR2046 HR2104 HR2128 HR2819 HR2820 HR2821                                                                                                   |
| <b>6E/0,5</b>                  | HR2019 HR2026 HR2034                                                                                                                               |
| <b>7F/0,5</b>                  | HR2058 HR2059 HR2187 HR2190 HR2250 HR2311 HR2312                                                                                                   |
| <b>3G/0,5</b>                  | HR2030 HR2039 HR2040                                                                                                                               |
| <b>10G/0,5</b>                 | HR2000 HR2001 HR2009 HR2010 HR2011 HR2012 HR2014 HR2022 HR2023 HR2033 HR2035 HR2036 HR2071 HR2246 HR2247 HR2434                                    |
| <b>12G/0,5</b>                 | HR2394 HR2395 HR2395 HR2396 HR2396 HR2397 HR2397 HR2398 HR2398 HR2399 HR2399 HR2400 HR2401                                                         |
| <b>6B/0,65</b>                 | HR2884                                                                                                                                             |
| <b>6B/0,8</b>                  | HR2120 HR2211 HR2221 HR2223 HR2224 HR2225 HR2377                                                                                                   |



# Bandáže KaModel pro lokomotivy HO Roco

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## ROCO HO

|                                         |               |                |                            |                                   |                             |               |                                  |                               |                         |                               |
|-----------------------------------------|---------------|----------------|----------------------------|-----------------------------------|-----------------------------|---------------|----------------------------------|-------------------------------|-------------------------|-------------------------------|
| Katalogová čísla bandáží <b>ROCO</b>    | 40066         | 40067<br>40073 | 40068<br>85612<br>4589S334 | 40069<br>40074<br>85602<br>124712 | 133238<br>4589S<br>4589S000 | 40070         | 40071<br>40077<br>85605<br>85615 | 4690S<br>4690S000<br>4690S334 | 40075<br>85604<br>85614 | 4689S<br>4689S000<br>4689S334 |
| Doporučená náhrada/typ p <b>KaModel</b> | <b>4B/0,5</b> | <b>1C/0,5</b>  | <b>13G/0,5</b>             | <b>3G/0,5</b>                     | <b>5B/0,5</b>               | <b>6B/0,5</b> | <b>4D/0,5</b>                    |                               |                         |                               |

|                                         |               |               |               |                |                |                |                |                |                |                |
|-----------------------------------------|---------------|---------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Katalogová čísla bandáží <b>ROCO</b>    | 40072         | 40076         | 129040        | 85618          | 85619          | 96004          | 96055<br>96056 | 96057          | 96058          | 96059          |
| Doporučená náhrada/typ p <b>KaModel</b> | <b>6E/0,5</b> | <b>5E/0,5</b> | <b>3B/0,5</b> | <b>3B/0,65</b> | <b>4B/0,65</b> | <b>4A/0,35</b> | <b>5E/0,65</b> | <b>2B/0,65</b> | <b>13G/0,8</b> | <b>4D/0,65</b> |

|                                         |                |                |               |                           |                           |
|-----------------------------------------|----------------|----------------|---------------|---------------------------|---------------------------|
| Katalogová čísla bandáží <b>ROCO</b>    | 96060          | 96061          | 96064         | 00544007<br>(Fleischmann) | 00544006<br>(Fleischmann) |
| Doporučená náhrada/typ p <b>KaModel</b> | <b>5B/0,65</b> | <b>6E/0,65</b> | <b>2C/0,5</b> | <b>3G/0,8</b>             | <b>5B/0,8</b>             |

Doporučené bandáže KaModel pro:

Parní lokomotivy ROCO – HO

| <b>3G/0,5</b>                                                                                                                                                                                              | <b>3G/0,5</b>                                                                                                                                                                                                                     | <b>3G/0,5 + 5B/0,5</b>                                                                                                                                                                                          | <b>6B/0,5</b>                                                                                                                                                                    | <b>3B/0,5</b>                                                                                                                                                                                                                                                                                                                               | <b>13G/0,5</b>                                                                                                                                                                                                      | <b>3G/0,8</b>                                                                                                                      |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| BR 01<br>BR 001<br>BR 02<br>BR 03<br>BR 10<br>BR 012<br>BR 16<br>BR 18<br>BR 23, 023<br>BR 26.101<br>BR 35<br>BR 38<br>BR 043<br>BR 44<br>BR 044<br>BR 50<br>BR 050<br>BR 051<br>BR 52<br>BR 052<br>BR 053 | BR 58<br>BR 064<br>BR 80<br>(4114A-4114C)<br>(43208-43212)<br>BR 310<br>BR 431<br>Rh 50<br>Rh 52<br>Rh 109<br>Rh 152<br>Rh 555<br>Serie 25<br>Serie 653<br>Serie C 5/6 ( = )<br>(4111A / 43200)<br>375 ČSD<br>S 3/6<br>Ty2<br>Ty4 | BR 042<br>BR 57<br>G 10<br>Serie 61<br>150X<br><br><b>3G/0,5 + 6E/0,5</b><br>BR 041<br>BR 41<br>BR 042<br><br><b>3G/0,5 + 6B/0,5</b><br>BR 24<br>Oi2<br><br><b>4D/0,5 + 3G/0,5</b><br>FS 473<br>(4117G / 43234) | BR 24<br>BR 64 ( = )<br>BR 71<br>BR 071<br>BR 74<br>BR 85 ( = )<br>BR 86 ( = )<br>BR 103<br>BR 365<br>5909<br>DT1<br>Oki 2<br>Rh 3071<br>Rh 86<br>Serie 3071<br>Serie 96<br>T 12 | BR 01 111 starší<br>(4119, 43240, 43242,<br>43243, 43316, 43317,<br>43340, 43359)<br><br><b>4D/0,5</b><br>35 166 JZ<br>(4116E / 43224)<br><br>BR 57 starší<br>(4116A / 43220)<br>BR 85 ( ~ )<br>BR 93, Rh 93 ( ~ )<br>BR 93.5 (1995-2001)<br>Gattung G 10<br><br>Rh 657<br>(4116D / 43223)<br>Serie 231 E<br>SNCB III 90<br>(4116F / 43225) | BR 012 (do 1996)<br>BR 58 starší<br>(4112A / 43203)<br>(4118S / 43206)<br>BR 658 (43205)<br>Serie C 5/6 ( ~ )<br>(14111A / 43906)<br>S 16<br>S 160<br>Gruppo 736<br><br><b>5E/0,5</b><br>BR 64 ( ~ )<br>BR 85 ( ~ ) | BR 03 (Reko)<br>(73014-15)<br><br><b>5B/0,5</b><br>BR 93.5<br>(2004-2014)<br>Tkt2<br><br><b>4B/0,5</b><br>BR,Rh 93 ( = )<br>BR 431 |



Doporučené bandáže KaModel pro:

Diesellové lokomotivy ROCO – HO

| 3G/0,5                                     | 3G/0,5                                             | 3G/0,5                                | 3G/0,5                                            | 3G/0,5    | 4B/0,5                                                | 4B/0,5                            | 13G/0,5                                                 |
|--------------------------------------------|----------------------------------------------------|---------------------------------------|---------------------------------------------------|-----------|-------------------------------------------------------|-----------------------------------|---------------------------------------------------------|
| Am 847 ( ~ )<br>957-8 SERSA                | BR 244                                             | D 319                                 | Rh 770                                            | MG2       | BR 36                                                 | Rh 648                            | Am 847 ( = )<br>957-8 SERSA                             |
| BB 307 RENFE                               | BR 253                                             | D 333                                 | Rh 2043                                           | MV        | BR 103                                                | Rh 2016                           | BR 211                                                  |
| BB 63000<br>SNCF (43467,<br>4158A / 43468) | BR 253 015-8<br>der Press Herkules                 | D 343                                 | Rh 2045                                           | MY        | BR 120 ( = )                                          | Rh 2067<br>(72906-7,<br>72910-11) | BR 605                                                  |
| BR 106                                     | BR 290 starší<br>(4154A / 43457,<br>4154B / 43459) | D 345                                 | Rh 2048 ( ~ )                                     | MZ        | BR 120 ( ~ )<br>(79791)                               | Serie 030                         | D 319 (do 2013)                                         |
| BR 110                                     | BR 290 starší<br>(4154A / 43457,<br>4154B / 43459) | DB 218                                | Rh 2062                                           | M 61      | BR 130                                                | Serie 307                         | K.211                                                   |
| BR 111                                     | BR 298                                             | DB 335 ( = )                          | Rh 2067<br>(72908-9, 72900-3)                     | NOHAB     | BR 132                                                | Serie 900                         | Rh 2048 ( = )                                           |
| BR 112                                     | BR 333                                             | DE 2000                               | Rh 2143                                           | T 478     | BR 142                                                | Serie 10700                       | V 100                                                   |
| BR 114                                     | BR 716 Beilhack<br>Schneescheider                  | Digital-Eisenbahn-<br>drehkran, SERSA | Rh 2200/2300<br>(4155A / 43461,<br>4155B / 43462) | T 669     | <b>BR 220</b><br>(72686, 72687)                       | ST 44                             | V 1252                                                  |
| BR 115                                     | CC 72000<br>(do 2013-kromě:<br>72982-3, 72986-7)   | DR 118                                | Rh 5042                                           | tmy 101   | BR 223                                                | T 1                               | X 2700                                                  |
| BR 118                                     | 218 497-6                                          | ER 20 Siemens                         | Rh T 478                                          | V 60      | BR 223 Alex                                           | T 334                             | X 2772                                                  |
| <b>BR 120 ( ~ )</b>                        | 1151 CFL Cargo                                     | Di 3                                  | S 250                                             | V 80      | BR 232                                                | T 679                             | X 2800                                                  |
| BR 132                                     | 2435                                               | EDK 750                               | Serie 60                                          | V 160     | BR 233                                                | T 781                             | XR 7772                                                 |
| BR 202                                     | 770 052-9                                          | ChME 3                                | Serie 62                                          | V 180     | BR 234                                                | TE 109                            | 212 249-7                                               |
| BR 203                                     | CLF 854<br>(43470)                                 | Rek 52                                | Serie 200/300                                     | VT 11.5   | BR 236                                                | V 36                              |                                                         |
| BR 204                                     | D-Locon 201 222                                    | Reeks 62                              | Sik                                               | VT 11.6   | BR 270                                                | V 90                              |                                                         |
| BR 210                                     | D-Locon V 100                                      | Rh 745                                | Serie 333                                         | VT 601    | BR 290                                                |                                   |                                                         |
| BR 212                                     | D 225                                              | Rh 749                                | Serie 2400                                        | 218 054-3 | BB 63000                                              |                                   |                                                         |
| BR 215                                     | D.225.6000                                         | Rh 750                                | Serie D 319<br>(ab 2014)                          | 233 493-6 | <b>CC 72000</b><br>Od 2016: 72982,<br>72983, 72986-7) | <b>4D/0,5</b><br>Serie 68000 (~)  | <b>5B/0,5</b><br>1044<br>Serie 68000 (=)<br>Serie 68500 |
| BR 216                                     |                                                    | Rh 751                                | Serie Y 8000                                      |           | Hercules 2016                                         |                                   |                                                         |
| BR 218                                     |                                                    | Rh 752                                | Serie Y 8400                                      |           | M 30                                                  | <b>3G/0,8</b><br>DB 335 ( ~ )     | <b>3B/0,35</b><br>BR 220 027-7<br>Starší (43523)        |
| <b>BR 220</b>                              |                                                    | Rh 753                                | LW203.001                                         |           | M 62                                                  |                                   |                                                         |
| BR 221                                     |                                                    | Rh 754                                |                                                   |           |                                                       |                                   |                                                         |

Doporučené bandáže KaModel pro:

Diesellové řídící vozy ROCO – HO

| 3G/0,5                      | 3G/0,5                             | 3G/0,5                              | 3G/0,5                                   | 13G/0,5                    | 1C/0,5                         | 4B/0,5      |
|-----------------------------|------------------------------------|-------------------------------------|------------------------------------------|----------------------------|--------------------------------|-------------|
| BR 491                      | De 4/4                             | Serie 442/448                       | 5-teiliger<br>Dieseltriebzug<br>DMU, DSB | BR 420                     | BR 605 ( ~ )<br>(78106)        | Rh 4010 ÖBB |
| BR 602                      | DTW 5042                           | FS                                  | 840 ČD ( = )                             | BR 423                     | BR/VT 650 (~)                  |             |
| BR 601 DMU                  | E- Railcar<br>"Blokkenbisos"       | Reihe FS                            |                                          | BR 605                     | DB 628 ( ~ )<br>(78079)        |             |
| BR/VT 650 (=)               | EMU                                | ALn442/448                          |                                          | BR 628                     | Tram.-Albtalbahn               |             |
| BD 9123                     | EMU Blokkenbisos                   | TEE DMU RAM                         |                                          | BR 650 DMU                 | Strassenbahn<br>„Jägermeister“ |             |
| BD 9001                     | ET85 / ES85                        | SBB                                 |                                          | DTW X2800                  | Strassenbahn<br>Doornkaat      |             |
| DMU                         | ET 91 DB                           | TEE-DTW                             |                                          | DMU "Regio<br>Shuttle" HZL | 840 ČD ( ~ )                   |             |
| DMU MA Lyntog               | Fe 4/4                             | DE IV                               |                                          | VT 12.5                    |                                |             |
| DMU BR 601                  | Gasturbinen-<br>triebzug serie 602 | VT 601                              |                                          | X 2700                     |                                |             |
| "Alpine Lake<br>Express" DB | Rh 4010 ÖBB                        | VT 69                               |                                          | X 2772                     |                                |             |
| DMU De IV NS                | Rh 4061                            | „Vogtländbahn“                      |                                          | X 2800                     |                                |             |
| DMU Northlander             | Rh 5042                            | 4-teiliger<br>Dieseltriebzug<br>SBB |                                          | XR 7772                    |                                |             |
| Ontario Northland           |                                    |                                     |                                          |                            |                                |             |



| 5B/0,5                                                                                                                                                                                                                                                                                                                                                                                                          | 5B/0,5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 5B/0,5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 5B/0,5                                                                                                                                                                                                                                                                  | 4B/0,5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 4B/0,5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 4D/0,5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 4D/0,5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------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| Ae 6/6                                                                                                                                                                                                                                                                                                                                                                                                          | BR 484                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Re 421                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <b>Rh 1216</b><br>(2007-11):<br>Rh 1216, ÖBB<br>Rh 1216, RTS<br>Rh 1216, MGW<br>Rh 1216.9, LTE<br>Rh 1216, SLB<br>Rh 1216,<br>Cargoserv 1216<br>954-8, WLC                                                                                                              | Ae 610<br>BB 16000<br>BB 25200<br>BB 25243<br>BB 9200<br>BB 9278<br><b>BR 110</b><br>(73072-73075)<br>BR 111<br>(ab 2012)<br>BR 113<br>BR 115 ab 2012<br>(62547,73575)<br>BR 139<br>BR 140<br>BR 142<br>BR 182<br>BR 190<br>BR 370<br>CC 6500<br>El.lok.:<br>EL 18 2247<br>NSB ( = )<br>1014<br>1207<br>1212<br>1223<br>4010<br>110 511<br>182 026-5<br>E 190 314                                                                                                                                                                              | <b>Rh 1016:</b><br>1016, ÖBB<br>(62335) / 2011<br>1016 012, ÖBB<br>(73230-1) / 2016<br>1016 „CAT“, ÖBB<br>ES 64 U2 MRCE<br>(2009-11)<br>ES 64 U2-095<br>MRCE (2014)<br>ES 64 U2-097 MRCE<br>E 18<br>ICE 2<br>Re 460<br>Re 465<br>Rh 470<br>Rh 1142<br>Series 370<br>Serie 1200<br>Serie 1206<br>(72680-1)<br>Serie BB 9200<br>TLS                                                                                                                                                                                                                                                                                                                                                          | Ae 6/8 BLS<br>Museum<br>(43711) (1997-01)<br>Ae 8/14<br>BB 300 starší<br>(4170A / 43488)<br>BB 522307,<br>BB 22000<br>(73879,73880)<br>BB 8100 starší<br>(4157D / 43466)<br>BB 15000 starší<br>(4166A / 43481,<br>4193S / 43510)<br>BB 22000 starší<br>(4165A / 43480)<br>BR 111 starší<br>(4133A / 43403,<br>4133B / 43414)<br>BR 112 starší<br>(4138S / 43425,<br>1438S / 43915)<br>BR 140 starší<br>(4136A / 43423,<br>4136B / 43424)<br>BR 146<br>(73336,73337)<br>BR 150 starší<br>(4178D / 43924)<br>BR 151 starší<br>(4132A / 43409,<br>4132B / 43411,<br>4140A / 43429)<br>BR 160 starší<br>(4129A / 43402,<br>4129B / 43403)<br>BR 186<br>(73214,73215)<br>BR 186 908-6<br>SBB ( ~ )<br>BR 191 (EG5) alt<br>(4138B / 43426,<br>4139C / 43428)<br>BR 194 starší<br>(4168A / 43483)<br>E 71 starší<br>(4196A - 43514)<br>E 483 MERCITALIA<br>Rh 1020 starší<br>(4169A / 43484,<br>4169B / 43485)<br>Re 4/4 IV starší<br>(4178A-4178D /<br>43491-43494, 43512,<br>14178A / 43921,<br>14178B / 43922)<br>Re 420,<br>Circus Knie<br>(71401,71402)<br>Re 430<br>Re 620<br>Rh 1100 starší<br>(4157A / 43464,<br>4157B / 43465,<br>4198A - 4198C /<br>43516 - 43518)<br><b>Rh 1043 (2022)</b><br>(70453, 70454, 78454)<br>Serie 2900 starší<br>(4192A / 43509)<br>151 070-0<br>(73368,73369) | 193 491-8 HUPAC<br>193 776-2<br>(73060,73061)<br>193 813-3<br>Flixbahn Vectron<br>460 019-3<br>SBB ( ~ )                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| BR 110<br>(2008-2011)<br>BR 111<br>BR 112<br>BR 114<br>BR 115<br>(62595) / 2009<br>BR 119<br>BR 140 neu<br>BR 141<br>BR 143<br>BR 144<br>BR 146<br>BR 150<br>BR 151 neu<br>BR 152<br>BR 155<br>BR 162<br>BR 170<br>VECTRON<br>BR 181<br>BR 182<br>BR 183<br>BR 185<br>BR 186<br>BR 189<br>BR 192<br>BR 193<br>BR 193<br>VECTRON<br>BR 194<br>BR 212<br>BR 242<br>BR 243<br>BR 244<br>BR 250<br>BR 254<br>BR 383 | BR 486<br>BR 1044<br>BR 1121<br>BR 1189<br>(72654)<br>E 03<br>E 10<br>E 40<br>E 44<br>E 50<br>E 94<br>E 186<br>E 444<br>E 474<br>E 483<br>E 636<br>E 646<br>E 655<br>E 656<br>E 16<br>E 19<br>Ellok.<br>1041.08<br>4401<br>9908<br>101001<br>241 007-2<br>383 009-8<br>1042 563-5<br>1044 201-0<br>1142 684-8<br>1142 562-9<br>1193 890,<br>Cargoserv<br>Re 10/10<br>Doppeltraktion<br>ES 64 F4<br>ES 64 U2<br>MRCE (72448,<br>72449/2012)<br>ES 64 U4<br>EU 43 PKP<br>Cargo (73655)<br>EU 44<br>EU 45<br>IORE<br>Litra EB 3202<br>Rc 2<br>Rc 3<br>Rc 4<br>Rc 5<br>Rc 6<br>Re 4/4 neu<br>Re 6/6<br>Re 10/10<br>Re 420 | Re 474<br>Re 475<br>Re 482<br>Re 484<br>Re 485<br>Re 620<br>Reek 20<br>Serie 20<br>Serie 1100<br>Serie 1606<br>Serie 1600<br>Serie 1700<br>Serie 1800<br>Serie 4000<br>Serie E1000<br>Serie Eu 43<br>Sr2<br>TLS<br>Rc4 1174<br>Re 10/10<br>Rh 383<br>Rh 444<br>Rh 470<br>Rh 471.5<br>Rh 480<br>Rh 541<br>Rh 1010<br>Rh 1016 030-7<br>ÖBB (72454-5)<br>Rh 1020<br>Rh 1041<br>Rh 1042<br><b>Rh 1043</b><br>(bis 2021)<br>Rh 1044<br>Rh 1045<br>Rh 1047<br>Rh 1189 (72654)<br>Rh 1293<br><b>Rh 1116</b><br>(2009-11):<br>1116 208-8<br>"Railjet" ÖBB<br>(62361,62366)<br>1116 002-5,<br>ÖBB (72451)<br>1116 CAT, ÖBB<br>(72452)<br>1116 179-1,<br>ÖBB (62357)<br>Rh 1141<br>Rh 1142<br>Rh 1144<br>Rh 1189 (2015):<br>El.lok.1189.02,<br>ÖBB (72645-6) | <b>6B/0,5</b><br>AE 6/8 (1994-2010)<br>BR 1010<br>Be 4/6 (1984- 1996)<br>1189.08<br>1245 527-5<br>E 18<br>E 32 alt<br>(14178C / 43923)<br>Rh 1110<br>Rh 1189(2008-14)<br>Rh 1245<br>Serie Ae 4/6<br>SBB (62640,<br>62641) - 2009<br>1189.08 (63744)<br>1189 ÖBB (72509) | <b>6E/0,5</b><br>Ae 3/6 (62401,<br>72292,72293)<br>Be 4/6 (62545,<br>63532,73431)<br>2D2<br>Dm3<br>Da                                                                                                                                                                                                                                                                                                                                                                                                                                          | <b>13G/0,5</b><br>S 160<br>Gruppo 736                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>3G/0,8</b><br>BR 401<br>ICE 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <b>5E/0,5</b><br>SJ DM                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                         | <b>Rh 1116</b><br>(ab 2012):<br>Rh 1116 "Mozart",<br>ÖBB ausgerüstet mit<br>Sounddeco, (72445)<br>1116 223-7<br>"Railjet" ÖBB<br>(72456-7)<br>1116 Railjet, ÖBB<br>"175 Jahre Eisen-<br>bahnen in Österreich<br>(72458-9)<br>1116 077-9<br>Galileo-Michelangelo<br>ÖBB (73524-5)<br>1116 250-0<br>"Mozart", ÖBB<br>(73528)<br>1116 "Railjet"<br>ÖBB (73530-2)<br>1116 "Railjet"<br>ÖBB (73232-4)<br>1116 168<br>Vegatrans<br>ÖBB (73235-6)<br>1116 158<br>"Licht ins Dunkel"<br>ÖBB (73237-8)<br>1116 195<br>ÖBB (73241-2)<br>Rh 1014(ab 2010) | <b>Rh 1116</b><br>(2009-10):<br>Rh 1116 ÖBB<br>Design Railjet (62449)<br>Rh 1116 (62364)<br>Rh 1116 ÖBB<br>Feuerwehr-Design<br>(62360)<br>1116 007, ÖBB<br>SOS-Kin,bisrf (62363)<br>Rh 1116 ÖBB<br>Spanien-Fußball<br>EM-Design (62448)<br>Rh 1116 ÖBB<br>A1-Design (62458)<br>Rh 1116 ÖBB<br>„60 Jahre ROCO“<br>Rh 1116 182-7<br>ÖBB „Bundesheer“<br>Rh 1116 276-7<br>„25 Jahre Österreich<br>in der EU“, ÖBB<br><b>Rh 1216</b><br>(ab 2012):<br>Rh 1216 "175-Jahre<br>Eisenbahnen in<br>Österreich" ÖBB<br>Rh 1216 019<br>ÖBB Wagner Verdi<br>Rh 1216 019<br>Rh 1216 020-8<br>Rh 1216.2 ÖBB<br>Rh 1216 025 ÖBB<br>Rh 1216 955<br>Roland,WLC<br>Rh 1216 Railjet ČD<br>460 019-3 SBB ( = ) |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <b>3G/0,5</b><br>BR 491<br>BD 9123<br>De 4/4<br>E 80<br>E 412<br>EL 18 2247 ( ~ )<br>NSB<br>ES 64 U2<br>Cargo (2006-2008)<br>ET 91<br>EU 43<br>(außer:73655,PKP)<br>Rh 1014 (2006-09)<br><b>Rh 1016</b><br>(2004-06):<br>Rh 1016<br>ÖBB (63676)<br>1016 023-2,<br>"Kyoto"-Design<br>ÖBB (63828)<br><b>Rh 1116</b><br>(2004-08):<br>Rh 1116 CAT,<br>ÖBB (62450)<br>Rh 1116<br>GySEV (62451)<br>1116 ÖBB (62452)<br>Rh 1116<br>"Mozart"<br>ÖBB (62454)<br>1116 MWB (63824)<br>Rh 1116, ÖBB mit<br>Bedruckung "50 Jahre<br>Österreichisches<br>Bundesheer" (63829)<br>Rh 1116 ÖBB<br>FUSSBALL-EM 2008<br>in Österreich Ausfüh-<br>rung (62456-7)<br>1116 ÖBB mit<br>Design Zum Jubiläum<br>"150 Jahre Semme-<br>ringbahn (63673)<br>1116 "125 Jahre<br>Rotes Kreuz in Öster-<br>reich"ÖBB (63820)<br>1116, EBM (63823)<br>Rh 1670<br>Rh 2045<br>Rh 4061<br>RTC<br>Serie 1200<br>Serie 1206 |



Doporučené bandáže KaModel pro lokomotivy **ROCO (HO)**

| Doporučená náhrada/typ KaModel | Katalogové číslo lokomotivy:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>3B/0,35</b>                 | 43523                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>4B/0,5</b><br>(41278-71939) | 41278 41294 41308 41319 41346 41348 41350 41366 41496 41502 41504 41506 51139 51141 51153 51154<br>51222 51223 51224 51225 51226 51227 51248 51262 51266 51267 51271 51272 51281 51282 51283 51288<br>51292 51296 51300 51301 51305 51319 51327 51328 51331 51332 51335 52460 52461 52462 52463 52464<br>52465 52466 52467 52468 52469 52496 52496 52497 52498 52499 52506 52507 52508 52509 52555 52590<br>52662 61459 62243 62244 62335 62335 62336 62337 62338 62345 62346 62347 62349 62350 62360 62363<br>62364 62365 62395 62396 62397 62409 62447 62448 62449 62458 62514 62547 62548 62549 62586 62589<br>62609 62635 62636 62642 62658 62659 62663 62694 62695 62696 62697 62698 62699 62704 62706 62753<br>62754 62759 62760 62762 62762 62765 62766 62767 62769 62789 62800 62801 62803 62804 62805 62806<br>62807 62808 62828 62829 62837 62838 62839 62839 62861 62862 62862 62863 62865 62866 62882 62935<br>62935 62936 62937 62938 63043 63044 63087 67874 67875 67876 70485 70486 70491 70492 70501 70502<br>70503 70504 70560 70561 70656 70657 70658 70659 70668 70669 70677 70678 71399 71400 71752 71753<br>71790 71791 71938 71939                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>4B/0,5</b><br>(72260-79791) | 72260 72280 72298 72391 72391 72392 72392 72396 72397 72399 72399 72443 72445 72456 72457 72458<br>72459 72460 72461 72468 72469 72472 72473 72474 72507 72556 72557 72559 72572 72573 72630 72631<br>72672 72673 72674 72675 72680 72681 72686 72687 72688 72689 72693 72694 72695 72696 72697 72698<br>72699 72700 72701 72702 72703 72704 72705 72706 72707 72708 72708 72709 72812 72813 72814 72815<br>72826 72829 72870 72871 72872 72874 72875 72877 72878 72878 72906 72907 72910 72911 72970 72971<br>72982 72983 72986 72987 72994 72995 72996 72997 73004 73005 73048 73049 73072 73073 73074 73075<br>73230 73231 73232 73233 73234 73235 73236 73237 73238 73239 73240 73241 73242 73243 73244 73245<br>73246 73266 73267 73268 73269 73270 73271 73272 73273 73274 73275 73278 73279 73280 73281 73282<br>73285 73286 73287 73288 73342 73343 73344 73345 73396 73397 73412 73413 73414 73415 73416 73419<br>73428 73429 73466 73467 73484 73485 73488 73489 73490 73491 73492 73493 73496 73497 73498 73506<br>73507 73510 73511 73514 73515 73516 73517 73518 73519 73520 73521 73522 73523 73524 73525 73528<br>73530 73530 73531 73532 73534 73535 73538 73539 73574 73574 73575 73575 73604 73605 73614 73615<br>73638 73639 73642 73643 73644 73645 73646 73647 73698 73699 73708 73709 73752 73753 73778 73779<br>73790 73791 73794 73795 73796 73797 73800 73801 73802 73803 73804 73805 73806 73807 73830 73831<br>73832 73833 73840 73841 73843 78492 78502 78504 78631 79535 79791                                                                                                                                                                                     |
| <b>5B/0,5</b><br>(41258-68621) | 41258 41269 41273 41275 41280 41286 41297 41306 41311 41312 41316 41318 41324 41325 41349 41356<br>41359 41362 41509 41510 41514 51231 51293 52541 52545 52547 61442 61443 61444 61445 61483 61484<br>61485 62300 62301 62302 62303 62305 62306 62307 62308 62309 62310 62311 62312 62343 62356 62357<br>62357 62357 62358 62359 62361 62366 62368 62369 62371 62376 62377 62378 62379 62388 62389 62390<br>62391 62392 62394 62403 62404 62405 62412 62418 62420 62423 62424 62425 62426 62427 62428 62431<br>62432 62433 62434 62435 62436 62437 62438 62440 62443 62462 62463 62466 62469 62480 62484 62485<br>62485 62486 62487 62488 62489 62491 62493 62495 62496 62497 62499 62500 62501 62502 62503 62504<br>62505 62506 62507 62508 62509 62510 62511 62513 62520 62525 62526 62527 62528 62542 62543 62544<br>62550 62563 62566 62567 62569 62574 62575 62576 62577 62580 62581 62582 62584 62587 62588 62590<br>62591 62592 62594 62595 62596 62597 62597 62598 62598 62599 62600 62601 62602 62603 62603 62604<br>62610 62611 62613 62615 62616 62617 62618 62619 62620 62621 62622 62623 62624 62625 62626 62627<br>62628 62653 62654 62655 62656 62660 62664 62669 62670 62671 62672 62673 62674 62679 62686 62687<br>62689 62689 62690 62691 62693 62700 62701 62702 62703 62705 62707 62708 62709 63255 63256 63259<br>63259 63555 63559 63573 63608 63695 63695 63696 63704 63707 63708 63715 63716 63716 63717 63717<br>63718 63718 63738 63748 63753 63770 63773 63786 63797 63799 63807 63808 63809 63812 63815 63816<br>63834 63837 63838 63839 63847 63849 63853 63854 63864 63866 63868 63872 63875 63876 63877<br>63878 63886 63887 63888 63889 63895 63896 63897 68621 |
| <b>5B/0,5</b><br>(70163-72688) | 70163 70164 70210 70211 70315 70316 70319 70320 70431 70432 70453 70454 70457 70458 70601 70602<br>70651 70652 70794 70795 71219 71220 71221 71222 71223 71224 71225 71226 71405 71406 71407 71408<br>71409 71410 71916 71917 71918 71919 71920 71921 71928 71929 71932 71933 71936 71937 71942 71943<br>71946 71947 71950 71951 71954 71955 71956 71957 71958 71959 71973 71974 72278 72279 72281 72282<br>72290 72291 72308 72309 72311 72320 72321 72324 72325 72344 72345 72346 72347 72350 72351 72358<br>72359 72360 72361 72375 72383 72383 72385 72386 72387 72388 72389 72393 72394 72418 72419 72420<br>72421 72422 72423 72424 72425 72426 72426 72427 72427 72428 72429 72430 72431 72432 72433 72434<br>72435 72436 72437 72438 72441 72442 72443 72446 72447 72448 72449 72450 72451 72452 72453 72454<br>72454 72455 72455 72480 72481 72482 72485 72486 72487 72491 72492 72498 72500 72501 72506 72508<br>72510 72511 72512 72513 72514 72515 72517 72518 72539 72542 72547 72548 72549 72568 72569 72570<br>72571 72575 72576 72584 72585 72588 72589 72592 72593 72604 72605 72639 72644 72645 72646 72649<br>72654 72657 72658 72659 72663 72665 72666 72667 72668                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |



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| <b>5B/0,5</b><br>(73051-79974) | 73051 73062 73063 73076 73076 73077 73077 73092 73093 73102 73103 73116 73117 73164 73165 73166 73167 73216 73217 73250 73251 73252 73253 73258 73259 73320 73321 73322 73323 73324 73325 73326 73327 73328 73329 73332 73333 73334 73335 73346 73347 73348 73349 73350 73351 73352 73353 73354 73355 73362 73363 73364 73365 73366 73367 73370 73371 73372 73373 73374 73375 73382 73383 73384 73385 73391 73392 73393 73394 73395 73400 73401 73402 73403 73406 73407 73408 73409 73410 73411 73420 73422 73425 73434 73435 73440 73441 73450 73451 73451 73454 73455 73456 73457 73458 73459 73468 73469 73472 73473 73474 73475 73503 73542 73543 73544 73545 73548 73549 73550 73551 73552 73553 73569 73570 73571 73582 73583 73590 73600 73601 73602 73603 73606 73607 73608 73609 73610 73611 73618 73619 73628 73630 73632 73633 73635 73636 73650 73651 73653 73654 73654 73655 73656 73656 73662 73663 73664 73666 73667 73668 73669 73672 73673 73674 73676 73678 73683 73684 73685 73686 73700 73701 73780 73781 73782 73783 73818 73819 73855 73856 73857 73858 73861 73862 73865 73866 73875 73876 73882 73883 73884 73911 73912 73913 73914 73915 73916 73920 73921 73922 73923 73924 73925 73926 73927 73928 73929 73930 73931 73932 73933 73934 73935 73936 73937 73938 73941 73942 73943 73944 73945 73946 73947 73948 73951 73952 73953 73954 73955 73956 73957 73958 73960 73961 73962 73963 73980 73981 73984 73985 73986 73987 78164 78270 78271 78432 78458 78602 78999 79220 79222 79224 79226 79333 79407 79619 79974                                                                 |
| <b>6B/0,5</b>                  | 4145A 4191A 4191B 14178C 14191A 14191B 41281 41341 43441 43507 43508 43710 43923 43925 43926 43952 62197 62198 62200 62203 62205 62206 62207 62208 62215 62216 62290 62292 62293 62294 62296 62297 62298 62380 62382 62407 62407 62640 62640 62641 62641 62645 62646 62647 62648 62649 62650 62651 62652 62682 62683 63305 63306 63307 63308 63533 63744 63769 68099 69177 70317 70318 72263 72266 72267 72270 72271 72368 72369 72493 72494 72509 73022 73023 73024 73025 73030 73031 73202 73203 73210 73211 73221 73222 73223 73464 73465 78123 78127 78206 78208 78293 78739 78748 78754 78760 78762 78767 78769 78773 78863 78875 78951 78953 79031 79221 79271 79273 79275 79279 79414 79429 79559 79560 79561 79563 79564 79565 79566 79643 79645 79647 79666 79721 79722 79729 79731 79756 79758                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>3G/0,8</b>                  | 73014 73015 78012 78015 78016 78018 78020                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>5B/0,8</b>                  | 70060 70061 78061                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| <b>3B/0,65</b>                 | 58499 78256 78657 79400 79935                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>4B/0,65</b>                 | 79075 79215 79337 79369 79814                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>5E/0,5</b>                  | 68198 72525 72526 73868 73869 78270 78271 78648                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>6E/0,5</b>                  | 41305 62400 62401 62402 62529 62530 62531 62532 62534 62545 62546 62630 62631 62632 62633 63623 63624 72292 72293 72523 72524 72535 72536 72533 72540 72541 72647 72648 73431 73482 73483 73563 73564                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>1C/0,5</b>                  | 52580 52581 52587 63095 63150 63154 69039 69178 78075 78079 78106 78181 78183 78187                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <b>2C/0,5</b>                  | 70666 70667                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>4D/0,5</b>                  | 4116A 4116D 4116E 4116F 4122A 4122B 4122C 4122D 4122E 4129A 4129B 4132A 4132B 4133A 4133B 4136A 4136S 4138S 4139B 4139C 4140A 4146A 4147A 4147B 4149A 4149B 4157A 4157B 4157D 4165A 4166A 4168A 4169A 4169B 4170A 4178A 4178B 4178C 4178D 4192A 4193S 4196A 4198A 4198B 4198C 14138S 14178A 14178B 14178D 41276 43220 43223 43224 43225 43250 43251 43252 43253 43254 43402 43403 43409 43411 43413 43414 43421 43422 43425 43426 43428 43429 43442 43443 43444 43446 43447 43464 43465 43466 43480 43481 43483 43484 43485 43488 43491 43492 43493 43494 43509 43510 43512 43514 43516 43517 43518 43711 43915 43921 43922 43924 68504 68506 69044 69716 70453 70454 71401 71402 71403 71404 71813 71814 71914 71915 72261 72602 72603 73060 73061 73214 73215 73312 73313 73336 73337 73340 73341 73368 73369 73879 73880 78211 78260 78263 78267 78279 78282 78290 78291 78298 78309 78311 78329 78347 78351 78359 78361 78369 78375 78383 78426 78427 78431 78437 78454 78494 78539 78547 78548 78549 78557 78644 78652 78658 78663 78666 78668 79063 79073 79077 79077 79077 79093 79167 79221 79223 79321 79323 79325 79327 79333 79335 79347 79349 79353 79355 79365 79365 79367 79383 79385 79391 79393 79395 79401 79403 79409 79411 79412 79419 79425 79435 79441 79451 79457 79459 79465 79467 79469 79473 79475 79503 79543 79549 79551 79553 79569 79571 79575 79583 79590 79609 79611 79628 79630 79632 79633 79635 79636 79650 79651 79653 79654 79655 79656 79662 79663 79664 79666 79667 79668 79669 79672 79673 79674 79676 79678 79701 79701 79751 79781 79783 79819 79948 79957 79961 79963 |



|                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|--------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>3G/0,5</b><br>(4111A-62799) | 4111A 4114A 4114B 4114C 4120A 4148A 4151A 4151B 4151C 4154A 4154B 4155A 4155B 4158A 4158B<br>41295 41279 41261 41267 41268 41270 41271 41303 41307 41323 41338 41340 41343 41364 41501 41503<br>41507 41508 43004 43200 43208 43210 43212 43249 43449 43450 43451 43457 43459 43461 43462 43467<br>43468 43469 43470 51130 51137 51145 51221 51238 51255 51269 51270 51276 51284 51285 51290 51291<br>51294 51295 51308 51333 51334 51337 52524 52525 52538 52539 52680 53463 58461 58461 58497 58497<br>58507 58509 58527 58539 58561 58566 58680 61410 62146 62147 62148 62148 62149 62158 62159 62159<br>62160 62161 62170 62171 62172 62173 62175 62176 62177 62178 62180 62181 62182 62183 62184 62185<br>62186 62187 62190 62191 62246 62247 62248 62249 62252 62253 62254 62255 62256 62257 62258 62259<br>62260 62262 62263 62265 62268 62269 62272 62273 62274 62276 62277 62278 62279 62280 62282 62283<br>62284 62285 62286 62287 62288 62320 62321 62322 62324 62325 62326 62327 62328 62329 62331 62332<br>62398 62399 62406 62446 62450 62451 62452 62453 62454 62456 62457 62558 62559 62712 62714 62716<br>62717 62718 62726 62728 62729 62730 62731 62732 62733 62734 62749 62750 62752 62778 62786 62787<br>62787 62790 62791 62793 62794 62796 62799                                                                                                                                                                                                                                                                                                                |
| <b>3G/0,5</b><br>(62810-69218) | 62810 62812 62814 62815 62816 62817 62819 62822 62824 62827 62827 62829 62830 62831 62833 62834<br>62835 62835 62836 62840 62841 62842 62843 62844 62845 62846 62847 62848 62849 62852 62853 62854<br>62857 62858 62859 62867 62868 62869 62878 62879 62883 62884 62885 62886 62887 62888 62890 62891<br>62892 62893 62894 62895 62896 62897 62910 62911 62912 62914 62915 62916 62917 62918 62919 62920<br>62921 62924 62925 62926 62927 62928 62929 62931 62932 62933 62934 62940 62942 62942 62943 62944<br>62945 62950 62952 62954 62980 62981 62982 62983 62986 62987 62988 62989 62990 62990 62991 62992<br>62993 63041 63055 63056 63057 63059 63098 63099 63101 63103 63105 63110 63114 63115 63117 63118<br>63120 63122 63124 63126 63140 63143 63145 63174 63175 63176 63177 63178 63178 63194 63209 63217<br>63218 63220 63221 63222 63226 63233 63235 63254 63262 63263 63264 63265 63268 63280 63281 63282<br>63283 63284 63291 63315 63316 63317 63318 63319 63322 63324 63325 63328 63340 63341 63342 63343<br>63346 63348 63349 63356 63357 63358 63359 63363 63384 63393 63393 63503 63673 63675 63676 63819<br>63820 63821 63823 63828 63848 63870 63871 63874 63879 63899 63910 63911 63913 63913 63934 63943<br>63946 63960 68099 68147 68149 68173 68249 68253 68254 68272 68848 69106 69209 69218                                                                                                                                                                                                                                                                |
| <b>3G/0,5</b><br>(70178-72798) | 70178 70179 70180 70181 70182 70183 70186 70187 70191 70201 70202 70249 70250 70255 70256 70258<br>70259 70260 70261 70263 70263 70264 70264 70265 70266 70271 70272 70273 70274 70277 70277 70278<br>70340 70341 70663 70664 70711 70712 70713 70714 70748 70749 70751 70752 70754 70755 70757 70758<br>70760 70761 70762 70763 70764 70765 70767 70768 70769 70770 70787 70788 70809 70810 70813 70814<br>70815 70816 70920 70921 70922 70923 70924 70925 71002 71003 71020 71021 71023 71024 71265 71265<br>71266 71266 71922 71934 71935 71987 71988 71989 71990 72002 72003 72004 72009 72011 72012 72015<br>72016 72018 72020 72021 72050 72051 72052 72053 72062 72062 72063 72063 72064 72065 72068 72069<br>72110 72111 72112 72113 72114 72115 72122 72123 72124 72126 72127 72130 72131 72132 72133 72134<br>72135 72140 72141 72142 72143 72148 72149 72170 72171 72172 72173 72174 72175 72176 72177 72181<br>72182 72183 72184 72194 72195 72205 72206 72207 72208 72216 72217 72219 72220 72221 72222 72223<br>72224 72225 72226 72227 72228 72228 72229 72229 72230 72231 72232 72233 72234 72235 72236 72237<br>72238 72239 72240 72241 72242 72243 72246 72247 72250 72251 72252 72253 72376 72655 72656 72712<br>72713 72716 72717 72718 72719 72722 72723 72735 72736 72738 72738 72740 72741 72746 72747 72748<br>72749 72750 72751 72752 72753 72754 72755 72756 72756 72757 72757 72758 72759 72760 72762 72766<br>72767 72768 72769 72772 72773 72775 72776 72777 72778 72779 72780 72781 72782 72783 72784 72785<br>72786 72787 72788 72798                   |
| <b>3G/0,5</b><br>(72801-79990) | 72801 72802 72803 72806 72808 72809 72830 72831 72834 72836 72837 72838 72839 72840 72841 72842<br>72843 72844 72845 72850 72851 72857 72858 72860 72861 72862 72863 72865 72866 72867 72868 72869<br>72879 72896 72897 72900 72901 72902 72903 72908 72909 72920 72921 72922 72923 72924 72925 72936<br>72937 72938 72939 72940 72941 72942 72942 72943 72943 72944 72945 72946 72948 72949 72950 72951<br>72952 72953 72958 72959 72962 72963 72966 72967 72968 72973 72974 72975 72976 73035 73037 73039<br>73046 73047 73122 73123 73140 73141 73142 73143 73144 73145 73146 73274 73275 73292 73293 73306<br>73307 73564 73565 73566 73567 73568 73681 73682 73690 73691 73692 73693 73702 73703 73719 73721<br>73722 73726 73727 73728 73729 73730 73731 73732 73733 73755 73756 73757 73758 73770 73771 73810<br>73811 73872 73873 73886 73887 73888 73889 73890 73891 73892 73893 73894 73895 73896 73897 73900<br>73901 78001 78002 78003 78004 78069 78127 78133 78135 78141 78143 78171 78173 78182 78185 78195<br>78202 78206 78208 78223 78223 78229 78229 78231 78231 78235 78237 78239 78241 78243 78259 78278<br>78278 78341 78474 78655 78656 78659 78669 78678 78739 78748 78749 78752 78754 78755 78757 78758<br>78760 78761 78762 78763 78765 78767 78768 78769 78770 78773 78788 78790 78802 78809 78810 78814<br>78816 78863 78875 78879 78951 78953 78974 78976 78980 79024 79266 79266 79269 79275 79280 79285<br>79286 79288 79681 79682 79693 79703 79721 79722 79727 79729 79731 79733 79753 79756 79758 79795<br>79807 79807 79811 79873 79897 79988 79990 |



|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>3G/0,8</b>          | 51313 70401 70402 78021                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>13G/0,5</b>         | 4112A 4112B 4118S 14111A 41291 41351 41505 43083 43203 43205 43206 43240 43241 43242 43243 43316<br>43317 43340 43359 43874 43906 51140 51268 51280 51299 51322 52526 52526 52527 52560 52561 52565<br>52566 62825 62939 62960 62962 63011 63032 63038 63039 63045 63046 63047 63052 63130 63160 63180<br>63181 70979 70980 72150 72151 72152 72153 72158 72159 72162 72163 72739 73190 73191 73193 73194<br>79143 72074 72075 72076 72077 72078 72079 72105 72106 79141 79145 |
| <b>3G/0,5 + 5B/0,5</b> | 41332 51318 62219 62220 62222 62228 62229 62231 62232 62315                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <b>3G/0,5 + 6B/0,5</b> | 62210 62211 62212 62213 62214                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <b>3G/0,5 + 6E/0,5</b> | 62153 62316 62317                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>4D/0,5 + 3G/0,5</b> | 4117G 43234                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |

## Bandáže KaModel pro lokomotivy H0e Roco (úzkorozchodné)

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

### ROCO H0e

|                                             |                   |
|---------------------------------------------|-------------------|
| Katalogová čísla<br>bandáží <b>ROCO</b>     | 85610<br>2589S002 |
| Doporučená<br>náhrada/typ<br><b>KaModel</b> | <b>3A/0,5</b>     |

Doporučené bandáže KaModel pro:

Parní lokomotivy ROCO – H0e (9mm)

|               |
|---------------|
| <b>3A/0,5</b> |
| Rh 399        |
| Mh.4          |

Doporučené bandáže KaModel pro:

Dieselové lokomotivy ROCO – H0e (9mm)

|               |
|---------------|
| <b>3A/0,5</b> |
| 2095 ÖBB      |
| V 60          |
| V 10          |
| Vs 72         |

Doporučené bandáže KaModel pro lokomotivy **ROCO (H0e)**

| Doporučená<br>náhrada/typ<br>KaModel | Katalogové číslo lokomotivy:                                                                                                                                                              |
|--------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>3A/0,5</b>                        | 33261 33262 33265 33266 33272 33273 33276 33277 33290 33291<br>33292 33293 33296 33297 33298 33299 33300 33301 33304 33305<br>33314 33315 33317 33318 33319 33320 33294 33295 33321 33322 |



# Bandáže KaModel pro lokomotivy HO Trix

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## MARKLIN/TRIX HO

|                                              |               |               |               |                                                 |               |                         |                   |                     |               |                                   |
|----------------------------------------------|---------------|---------------|---------------|-------------------------------------------------|---------------|-------------------------|-------------------|---------------------|---------------|-----------------------------------|
| Katalogová čísla bandáží <b>Trix Märklin</b> | 7151          | 7152 (220520) | 7153 (220530) | 7154 (220510)<br>E222793<br>E656510<br>72638600 | E72183000     | E12087800<br>(72087800) | E145413<br>128915 | E122069<br>72206900 | 72331800      | 40050200<br>72569200<br>E12569200 |
| Doporučená náhrada/typ <b>KaModel</b>        | <b>2B/0,8</b> | <b>5B/0,8</b> | <b>4B/0,8</b> | <b>3B/0,8</b>                                   | <b>7G/0,5</b> | <b>3G/0,5</b>           | <b>3B/0,5</b>     | <b>10G/0,5</b>      | <b>1G/0,5</b> | <b>6G/0,5</b>                     |

|                                              |               |               |               |               |               |
|----------------------------------------------|---------------|---------------|---------------|---------------|---------------|
| Katalogová čísla bandáží <b>Trix Märklin</b> | E656500       | E656520       | E225024       | E40050100     | 40050400      |
| Doporučená náhrada/typ <b>KaModel</b>        | <b>1C/0,5</b> | <b>6B/0,5</b> | <b>7B/0,5</b> | <b>7G/0,8</b> | <b>9G/1,0</b> |

Doporučené bandáže KaModel pro:

Parní lokomotivy TRIX - HO

| 4B/0,8                                                                                                                                     | 4B/0,8                                                                                                                                                          | 4B/0,8                                                                                                                                                                                | 4B/0,8                                                                                                                                                                               | 5B/0,8                                                                                                                                                                                                  | 5B/0,8                                                                                                                                                           | 3B/0,8                                                                                                                                                                                   |
|--------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BR 18.1<br>BR 18.5<br>BR 23<br>BR 24<br>BR 37<br>BR 38<br>BR 39<br>BR 41<br>BR 041<br>BR 42<br>BR 042<br>BR 043<br>BR 44<br>BR 45<br>BR 50 | BR 52<br>(kromě 25530)<br>BR 53<br>BR 56.2-8<br>BR 56 (22908)<br>BR 58.10-21<br>BR 59<br>BR 64<br>BR 065<br>BR 65<br>BR 74<br>BR 85<br>BR 92<br>BR 94<br>BR 094 | BR 94.5-17<br>BR 95<br>BR 96<br>BR 5525-56<br>Bauart G SJ<br>B BI<br>Big Boy P8 KPEV<br>B VI (K.Bay.Sts.B)<br>B VI<br>G 12<br>Gt 2 x 4/4<br>(K.Bay.Sts.B)<br>Gruppe 460<br>H 6<br>P 8 | P10<br>Reihe 63a<br>Reihe 460<br>Reihe 638<br>Reihe 659<br>Reihe 4000<br>"Rhein"<br>Serie C 5/6<br>"Elefant"<br>Serie 64<br>Serie 5600<br>Serie 050 TA<br>Serie 130 TB<br>Serie 150X | BR 01<br>(kromě 22814,<br>22250,22035)<br>BR 03 (kromě<br>22950,22951)<br>BR 03.10<br>(22179)<br>BR 003/03.10<br>(22137)<br>BR 10<br>BR 18.3<br>BR 50 (22787)<br>BR 52 (25530)<br>BR 75.4<br>BR 78, 078 | Bad. IVh<br>Bayerische<br>Schnellzuglok.<br>Gattung D XII<br>K.Bay.Sts.B.<br>Klasse 3900<br>Serie 13 EST<br><br><b>7B/0,5</b><br>BR 05<br>Gattung S 2/6<br>S 2/6 | BR 56<br>(kromě 22908)<br>BR 57.5<br>G 5/5<br>Serie 81<br><br><b>6B/0,5</b><br>BR 01 118 (22814)<br>BR 01 150 (22250)<br>BR 01 202 (22035)<br>BR 03 (22950-1)<br>BR 06<br>BR 038 (22895) |

Doporučené bandáže KaModel pro:

Dieselové lokomotivy TRIX - HO

| 3B/0,8                                                                                                                                                            | 3B/0,8                                                                                                                                                                    | 4B/0,8                                                                                                                                      | 1C/0,5                                                     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|
| Am 842<br>BR 132<br>BR 210<br>BR 216<br>BR 217<br>BR 218<br>BR 232<br>BR 233<br>BR 234<br>BR 247 Vectron<br>BR 290<br>BR 294<br>Di 3<br>Rh 2070 Hector<br>Rh T 44 | Serie 16<br>Serie 59<br>Serie 204<br>Serie 1600<br>Serie 6400<br>Serie MAK<br>MV<br>MY 1100<br>T 44<br>V 80<br>V 90<br>V 100<br>V 160<br>V 200<br>V 270<br>V 300<br>V 320 | BR 245<br>BR 260<br>BR 285<br>ER 20<br>Lex Luthor<br>Rh 2016 Hercules<br>V 60<br>V 140<br>Vossloh<br>G 2000 BB<br><br><b>6G/0,5</b><br>V 60 | BR 211<br>BR 212<br>Class 66<br>Class 77<br>Vossloh G 2000 |

Doporučené bandáže KaModel pro:

Řídící vozy TRIX - HO

| 3B/0,8                                                                                                                                                                                                     | 4B/0,8                                                                                     | 1C/0,5                                                                                                                                                                                                                   |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BR 183<br>BR 602<br><br>BR 648 (22211)<br>ET 87<br>ET 833<br>ET 834<br>ICE 3<br>RAm TEE<br>"Edelweiss"<br>Serie RABe<br>Graue Maus<br>SVT 137<br>Velaro (AVE)<br>VT 04<br>VT 08.5<br>VT 10<br>(22797/2008) | BR 402<br>ICE 2<br><br><b>2B/0,8</b><br>ICE 4<br>BR 412/812<br><br><b>3B/0,5</b><br>BR 420 | BR 403<br>BR 491<br>BR 640<br>BR 648.2<br>(22930,22489)<br>BR ET 91<br>LINT 41<br>RBe 2/4<br>SVT 137 225<br>TGV POS<br>Thalys<br>VT 10.5 Senator<br>(22809)<br>VT 92.5<br>Hochgeschwindig-<br>keitszug TGV<br>Euroduplex |



Doporučené bandáže KaModel pro:

Elektrické lokomotivy TRIX - HO

| 4B/0,8                                                                                                                                                                                                                                              | 4B/0,8                                                                                                                                                                                                           | 4B/0,8                                                                                                                                                                                                    | 4B/0,8                                                                                                                                | 3B/0,8                                                                                                                                                                                                                                                                                                                                                     | 3B/0,8                                                                              | 10G/0,5                                                   |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------|
| Ae 3/6 II<br>Ae 6/6<br>Ae 8/14<br>BB 1200<br>BB 42600<br>Be 6/8III<br>BR 18<br>BR 50<br>BR 101<br>BR 102<br><b>BR 103</b><br>(kromě:22779,<br>22933,32779)<br>BR 110<br><b>BR 112</b><br>BR 117<br>BR 120<br>BR 141<br>BR 146<br>BR 146.5<br>BR 147 | BR 150<br>BR 152<br>BR 170<br>BR 182<br>BR 185<br>BR 185/Traxx2<br>BR 187<br>BR 189<br>BR 191<br>BR 193<br>BR 380<br>BR 381<br>Ce 6/8 Krokodil<br>Dfm 3<br>E 03<br>(22118,22642)<br>E 10<br>E 17<br>E 18<br>E 19 | <b>E 41</b><br>(22140,22142)<br>E 44<br><b>E 50</b><br>E 52<br>E 70<br>E 91<br>E 186<br>E 483<br>EG 2x2/2<br>Ei 12<br>ES 64<br>ES 64 U2<br>F 140<br>Rc 6<br>Re 61<br>Re 620<br>Re 4/4<br>Re 420<br>Re 421 | Re 475<br>Re 620<br>Rh E 18<br>Rh 494<br>Rh 1018<br>Serie Fc 2x3/4<br>Serie 25.5<br>Serie 482<br>Serie 485<br>Serie 36000<br>Superman | <b>BR 103.1</b><br>(22779,32779,<br>22933,25050)<br><b>BR 112</b> (22064)<br>BR 120<br>(22684,22686-7<br>/2016-18)<br>BR 254<br>CC 40100<br>De 6/6<br><br>De 6/6<br>Seetal-Krokodil<br><b>E 41</b> (22268)<br><b>E 50</b> (22177)<br>E 144 (EXPRESS)<br>E 93 (193 012-2)<br>Re 4/4 I (22422)<br>Rh EL 18<br>Rh 1020<br>Re/Rh 460<br>Serie 18<br>Serie 1200 | Serie 1800<br>(EXPRESS)<br>Serie CC 40100<br><br><b>3C/0,35</b><br>E70-21 (EXPRESS) | EP 3/6<br><br><b>5B/0,8</b><br>Ae 3/6 I (25360)<br>Be 4/6 |

## Bandáže KaModel pro lokomotivy HO Trix - Produkce cca do 1997

Doporučené bandáže KaModel pro:

Parní lokomotivy TRIX- HO

(Starší výroba, cca do 1997)

| 6G/0,5                                                     | 9G/1,0                                                | 7G/0,8                                                                  |
|------------------------------------------------------------|-------------------------------------------------------|-------------------------------------------------------------------------|
| BR 38<br>BR 98<br>BR 54<br>G ¾ H<br>T2<br>PTL 2/2<br>P 3/5 | BR 01<br>BR 18<br>S 3/6<br><br><b>7G/0,5</b><br>BR 92 | BR 42 2215<br>(53221500)<br>BR 80<br><br><b>1G/0,5</b><br>BR 73<br>DXII |

Doporučené bandáže KaModel pro:

Diesellové lokomotivy TRIX – HO

(Starší výroba, cca do 1997)

| 6G/0,5                                                                             | 6G/0,5                                                            | 7G/0,8                                                                                                              |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| BLT 7081<br>BR 211<br>BR 217<br>BR 218<br>BR 221<br>BVDS 6581<br>BVT 5081<br>ET 87 | V 100<br>V 160<br>V 200<br>V 217<br>VT 62.904<br>VT 798<br>VT 858 | Lok 5<br>(Rhein Stahl<br>Henschel<br>Transporttechnik)<br>V 36<br><br><b>7G/0,5</b><br>VT 98 Express<br>(2290,2490) |

Doporučené bandáže KaModel pro:

Elektrické lokomotivy TRIX – HO

(Starší výroba, cca do 1997)

| 7G/0,8                                               | 7G/0,8                                                   | 10G/0,5        |
|------------------------------------------------------|----------------------------------------------------------|----------------|
| E 50<br>E 410<br>E 1012<br>BR 94<br>BR 103<br>BR 110 | BR 111<br>BR 112<br>BR 140<br>BR 150<br>BR 181<br>BR 184 | E 36<br>EP 3/6 |



Doporučené bandáže KaModel pro lokomotivy **TRIX (HO)**

| Doporučená náhrada/typ KaModel | Katalogové číslo lokomotivy:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>3B/0,8</b>                  | 22015 22025 22029 22057 22064 22066 22067 22069 22070 22071 22072 22075 22080 22127 22128 22149 22162 22174 22175 22177 22201 22202 22203 22205 22206 22208 22211 22212 22217 22218 22219 22221 22222 22232 22233 22234 22235 22236 22237 22244 22245 22246 22268 22281 22281 22290 22294 22325 22328 22329 22330 22332 22337 22342 22352 22353 22373 22402 22412 22412 22413 22417 22422 22428 22432 22434 22471 22563 22574 22575 22576 22577 22602 22608 22670 22671 22672 22673 22677 22684 22686 22687 22727 22738 22754 22760 22762 22763 22769 22779 22797 22835 22837 22870 22872 22900 22902 22910 22918 22933 22933 22943 22945 22947 22948 22958 22961 22969 22976 25050 25539 25991 25992 32399 32441                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>4B/0,8</b>                  | 22002 22003 22006 22007 22012 22013 22014 22016 22017 22019 22023 22026 22030 22031 22032 22036 22043 22044 22053 22054 22055 22059 22061 22062 22063 22074 22076 22078 22079 22081 22084 22085 22086 22087 22088 22089 22089 22090 22091 22092 22093 22094 22095 22096 22097 22102 22109 22114 22115 22116 22118 22118 22133 22134 22140 22141 22142 22145 22147 22148 22150 22151 22153 22154 22155 22156 22159 22160 22164 22165 22165 22167 22170 22172 22176 22183 22184 22185 22187 22188 22190 22194 22195 22196 22197 22199 22200 22223 22224 22225 22226 22227 22228 22229 22230 22231 22238 22239 22242 22249 22251 22253 22254 22256 22256 22257 22266 22267 22269 22270 22273 22274 22276 22276 22277 22278 22279 22283 22284 22285 22287 22296 22298 22309 22311 22315 22318 22322 22324 22326 22327 22336 22338 22339 22340 22341 22344 22345 22345 22346 22346 22348 22357 22359 22361 22362 22363 22369 22372 22374 22375 22376 22378 22382 22393 22398 22404 22429 22433 22437 22442 22450 22451 22454 22458 22505 22531 22532 22546 22550 22562 22584 22593 22610 22616 22630 22631 22632 22633 22634 22636 22639 22642 22647 22649 22651 22653 22656 22658 22664 22666 22667 22668 22669 22680 22681 22683 22689 22690 22702 22735 22735 22761 22764 22766 22770 22772 22775 22776 22777 22780 22781 22783 22785 22800 22817 22825 22834 22836 22841 22843 22844 22846 22849 22862 22863 22864 22880 22883 22891 22891 22903 22908 22911 22919 22926 22927 22928 22936 22937 22944 22945 22953 22956 22957 22960 22962 22964 22965 22967 22968 22977 22980 22981 22983 22983 22985 22986 25097 25098 25130 25280 25296 25377 25449 25595 25744 |
| <b>5B/0,8</b>                  | 22020 22022 22028 22125 22137 22144 22179 22180 22181 22182 22792 22794 22839 22787 22840 22875 22876 22877 22899 22913 22940 25360 25511 25530                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>3B/0,5</b>                  | 22620 22621 22654 22655                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>2B/0,8</b>                  | 22971                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <b>6B/0,5</b>                  | 22035 22250 22814 22895 22950 22951 25060                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>7B/0,5</b>                  | 22049 22065 22108 22130 22189 22915 22916                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>1C/0,5</b>                  | 22191 22192 22193 22271 22343 22364 22371 22377 22379 22489 22676 22691 22692 22693 22694 22696 22697 22778 22809 22820 22821 22822 22823 22826 22827 22842 22842 22865 22867 22920 22921 22922 22924 22930 22997 25297 25692                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>1G/0,5</b>                  | 22430 22436 32230 32236                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>6G/0,5</b>                  | 22401 22410 22411 22415 22492 32161 32201 32210 32211 32215 32292 52240800 52240900 52249900 53220800 3229000 52240800 52240900 52242500 52242600 52245100 52245500 52245600 52245900 52246000 52246600 52246800 52246900 52248900 52249000 52250000 52265600 53220800 53220900 53222500 53222600 53225100 53225500 53225600 53225900 53226000 53226700 53226800 53226900 53228900 53229000 53229900 53230000 53275600 55285600                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>7G/0,5</b>                  | 52241200 53221200                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>7G/0,8</b>                  | 22465 32252 32265 32347 52241800 52243300 52243500 52243800 52244100 52244700 52244800 52244800 52244900 52245200 52245300 52245400 52246100 52246200 52246300 53221500                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>9G/1,0</b>                  | 32206 32207 52240600 52242200 52242300 52242400 53220400 53220600 53220700 53222200 53222300 53222400                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <b>10G/0,5</b>                 | 22005 22056 22419 22420 22421 22609 22719 32219 32220 32221                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |



# Bandáže KaModel pro lokomotivy OO Hornby

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## HORNBY OO

|                                         |               |               |               |               |                |                         |                         |                |               |               |
|-----------------------------------------|---------------|---------------|---------------|---------------|----------------|-------------------------|-------------------------|----------------|---------------|---------------|
| Katalogová čísla bandáží <b>Hornby</b>  | x6030 x6542   | x6121         | x6247         | x6283         | x6325          | X6402<br>X6412<br>X6230 | X8865<br>X9238<br>X9848 | x6451 x6480    | x6862         | x8030         |
| Doporučená náhrada/typ p <b>KaModel</b> | <b>4D/1,0</b> | <b>4D/0,5</b> | <b>3C/0,5</b> | <b>5A/0,5</b> | <b>10G/1,0</b> | <b>4B/0,5</b>           |                         | <b>26G/0,5</b> | <b>7B/0,5</b> | <b>8F/0,8</b> |

|                                         |               |                |                |               |               |               |                         |                 |               |                |
|-----------------------------------------|---------------|----------------|----------------|---------------|---------------|---------------|-------------------------|-----------------|---------------|----------------|
| Katalogová čísla bandáží <b>Hornby</b>  | x8063         | x8101          | x8331          | x8439         | x8442         | x8461         | x9206<br>x9763<br>X9962 | x9435           | x9721 X9722   | x9812          |
| Doporučená náhrada/typ p <b>KaModel</b> | <b>6B/0,5</b> | <b>25G/0,8</b> | <b>24G/0,8</b> | <b>6B/0,8</b> | <b>5B/0,8</b> | <b>7F/1,0</b> | <b>7B/0,8</b>           | <b>25G/0,35</b> | <b>3B/0,5</b> | <b>27G/0,5</b> |

Doporučené bandáže KaModel pro:

Parní lokomotivy HORNBY – OO

|                                                                                                                                                                                                                |                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>7B/0,8</b><br><br><b>Castle Class 4-6-0</b><br>(R1128,R2662,R2736,<br>R2795M,R3071M)<br>"H.Potter,Bristol,<br>Rougemont,Nunney"<br><br>CLASS T9 Greyhound<br>4-4-0<br><br>GWR 4073 Castle<br>'5972' (R1095) | <b>6B/0,8</b><br><br><b>Loco 4-6-0</b> Henry<br>The Green Engine (R9049)<br><br><b>Class A1 4-6-2</b><br>(R2675)<br><br><b>Class A3 4-6-2</b><br>(R1019,R1039,R2054,<br>R2103,R2152,R2168,<br>R2201,R2261,R2265),<br>Railway A3,4472 | <b>8F/0,8</b><br><br>Patriot/King<br><b>Class 4-6-0</b><br>(R2022,R2077,R2119,<br>R2456,R2347M)<br><br><b>Class A1 4-6-2</b> (R398)<br><br><b>Class A3 4-6-2</b><br>(R078,R295,R2020)<br><br><b>4-6-2</b> Gordon (R383)<br><br>B17/4 Footballer<br>'61661" (R2319)<br><br>Class B17 4-6-0<br>(R2185,R2209,R2273)<br><br>Class B17/4 4-6-0<br>(R2532)<br><br>Class 28XX 2-8-0<br><br>Class 28XX 2-8-0<br>James the Red Engine | <b>26G/0,5</b><br><br>Class D49/2 4-4-0<br><br>County Class 4-4-0<br><br>GWR County Class<br><br>Class 38xx 4-4-0<br><br>Class 68xx 4-6-0<br><br>Class D49/2 4-4-0<br><br>Fowler 2P Class 4-4-0<br><br>Schools Class 4-4-0<br><br>Class V Schools<br>4-4-0 925 | <b>24G/0,8</b><br><br>Class 2P 4-4-0<br><br>Class 3F 0-6-0<br>44218 (R2545)<br><br>Class 4F 0-6-0<br><br>Dean Goods 0-6-0<br><br>Dean Goods 1-6-0<br><br><div> <b>7B/0,5</b><br/>                         Fowler 4F Class 0-6-0                     </div> | <b>25G/0,8</b><br><br>Class J13 0-6-0ST<br><br>Class J52 0-6-0ST<br><br>Class J72 0-6-0<br><br>Class J83 0-6-0T<br><br>Class 3F Jinty 0-6-0T<br><br>Class 2721 0-6-0<br>(PT)<br><br>Duck 0-6-0 pannier<br>Tank loco<br><br>Thomas 0-6-0<br>Tank loco |
| <b>6B/0,5</b><br><br>Class 4P 2-6-4<br><br>Coronation Class<br>8P 4-6-2<br><br>13xx Class 0-4-2T<br>14xx Class 0-4-2T                                                                                          | <b>4B/0,5</b><br><br>Class 9F 2-10-0 (92156)<br><br>Standard 7 Britannia<br><br>7MT 4-6-2                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                              | <b>27G/0,5</b><br><br>Caledonian Single 4-2-2                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                      |

Doporučené bandáže KaModel pro:

Diesellové lokomotivy HORNBY - OO

|                                                                                                                                                                              |                                                                                                                                                                                                           |                                                                                                                      |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| <b>3B/0,5</b><br><br>Class 37 414 (R2775)<br><br>Class 55<br><br>Class 59<br><br>Class 66<br><br>Class 67<br><br>Class 73<br><br>Class 101<br><br>Class 121<br><br>Class 156 | <b>7F/1,0</b><br><br>Class 35 5 POLE<br><br>Class 37 5 POLE<br><br>Class 47 5 POLE<br><br>Class 43<br><br>Class 58<br><br>Class 110<br><br>HST 125<br><br>Class 142<br><br>D261, Thomas<br>The Tank range | <b>25G/0,8</b><br><br>Class 08<br>0-6-0 shunter<br>(Thomas the Tank<br>range)<br><br>Arry ,Bert, Sodor<br>Iron Works |
|                                                                                                                                                                              |                                                                                                                                                                                                           | <b>4D/0,5</b><br><br>Class 40<br>Class 42                                                                            |
| <b>4B/0,5</b><br><br>Class 20<br><br>Class 33<br><br>Class 50                                                                                                                |                                                                                                                                                                                                           | <b>5B/0,8</b><br><br>Class 56                                                                                        |

Doporučené bandáže KaModel pro:

Elektrické lokomotivy HORNBY - OO

|                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                       |                                                                                                                                                           |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>7F/1,0</b><br><br>Class 86:<br>86218 "NHS 150"<br>86245 "Caledonian"<br>86235 "Crown Point"<br>86426 in EWS<br>Class 86 in Freightliner<br>86241 "Glenfiddich"<br>86227 "Golden Jubilee"<br>86242 "James Kennedy"<br>86237 "University of<br>East Anglia"<br><br>Class 91 | <b>8F/0,8</b><br><br>Class 86 5 POLE<br>LOCOMOTIVE<br><br>Class 90:<br>5 POLE LOCOMOTIVE<br>90014 in Virgin<br>90020 "Sir Michael Heron"<br>90037 in Railfreight<br>90128 "Frachtverbindung"<br>90029 "Frachtverbindungen"<br><br>Patriot Class 4-6-0 | <b>4B/0,5</b><br><br>Class 86 637<br>(R3058)<br><br>Class 92<br><br><div> <b>3C/0,5</b><br/>                         Class 395                     </div> |
| <b>3B/0,5</b><br><br>AEC Railcar '26'<br>AEC Railcar '34'<br>AEC Railcar 'W22W'<br>AEC Railcar 'W23W'<br><br>Class 73 el./dies.<br>Class 466                                                                                                                                 | <b>10G/1,0</b><br><br>4 VEP CLASS 423                                                                                                                                                                                                                 | <b>4D/0,5</b><br><br>Class 87                                                                                                                             |
|                                                                                                                                                                                                                                                                              | <b>4D/1,0</b><br><br>Class 91 5 POLE<br>Class 373 Eurostar<br>Class 466 Networker<br>Mk4 DVT & 2 Mk4                                                                                                                                                  | <b>5A/0,5</b><br><br>Class 90 5 POLE<br>SKEW WOUND:<br>(90021, 90029,<br>90036, 90046)                                                                    |



Doporučené bandáže KaModel pro lokomotivy **HORNBY (OO)**

| Doporučená náhrada/typ KaModel | Katalogové číslo lokomotivy:                                                                                                                                                                                                                                                                                                                                                                                           |
|--------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>7F/1,0</b>                  | R1012 R1022 R1023 R1054 R2000 R2045 R2046 R2114 R2115 R2116 R2120 R2125A/B/C R2159/A R2160/A R2161 R2240 R2241A/B R2242 R2243 R2252A/B/C R2254/A/B R2255/A R2289A/B/C/G R2289D/E R2290A/B/C R2296 R2297A/B/C R2298 R2298A R2299 R2331 R2336 R2346 R2351 R2352 R2353 R2362 R2376 R2409 R2410 R2411 R2412 R2422 R2423 R2471A/B R2472A/B R2479A/B R2480 R2481 R2500 R2570 R2574 R2611 R2612 R2613 R2677 R2700 R2809 R9064 |
| <b>3B/0,5</b>                  | R1092 R2511 R2512 R2513 R2516 R2517 R2518 R2519 R2520 R2521 R2522 R2523 R2524/A R2578/A R2579/A R2653 R2654 R2655 R2656 R2693 R2694 R2695 R2696 R2697 R2698 R2764 R2765 R2765 R2766 R2766 R2767 R2767 R2768 R2769 R2770 R2771 R2775 R2861 R2869 R2876 R2879 R2950 R2954 R3042 R3045 R3076 R3136 R3137 R3182 R30203                                                                                                     |
| <b>4B/0,5</b>                  | R2105D R2248 R2272 R2329M R2348 R2349 R2350 R2374 R2387 R2408 R2428 R2429 R2457 R2474 R2484 R2486 R2487 R2499 R2575 R2641 R2641 R2748 R2749 R2760 R2761 R2762 R2763 R2793 R2802XS R2901XS R2939 R3054 R3057 R3058 R3135 R3149 R3263 R3264 R3346 R3347 R3471                                                                                                                                                            |
| <b>25G/0,8</b>                 | R1075 R1077 R186C R2006W R2111 R2123 R2155A/B/C R2157A/B R2163 R2164A/B R2186A/B R2198A R2239 R2256 R2274 R2324 R2325 R2328A/B R2333 R2334 R2400A R2401 R2468 R2469 R2534 R2540 R2541 R2546 R2657 R2658 R2674 R351 R382 R760B R9050 R9066 R9067                                                                                                                                                                        |
| <b>8F/0,8</b>                  | R078 R2020 R2022 R2077 R2109A/B R2110 R2119 R2160A R2185 R2209 R2273 R2290D R2291A/B R2292 R2319 R2330 R2347M R2358 R2414 R2415 R2456 R2456 R2464 R2465 R2473 R2482 R2532 R2588 R2596 R2663/A R2755 R295 R383 R383 R398 R852                                                                                                                                                                                           |
| <b>6B/0,8</b>                  | R1019 R1034 R1039 R1058 R1072 R2054 R2059 R2089 R2101 R2103 R2152 R2154 R2167 R2168 R2201 R2203 R2261 R2265 R2266 R2485 R2492 R2675 R9049                                                                                                                                                                                                                                                                              |
| <b>7B/0,8</b>                  | R1095 R1128 R2662 R2690 R2711/X R2713/X R2731/X R2736 R2795M R2813 R2829X R2830/X R2830/X R2889 R2892 R2952 R3071M R3107 R3108                                                                                                                                                                                                                                                                                         |
| <b>4D/1,0</b>                  | R1013 R1071 R2001A R2197/A R2307A/B R2379 R2379A R2427A R3001 R3133 R3365 R665A                                                                                                                                                                                                                                                                                                                                        |
| <b>24G/0,8</b>                 | R2064A/B/C R2066 R2099A/B/C R2183A/B R2193 R2210 R2275 R2276/A R2396 R2527 R2545                                                                                                                                                                                                                                                                                                                                       |
| <b>26G/0,5</b>                 | R2980 R3028 R3061 R3062 R3157 R3158 R3172 R3209 R3277                                                                                                                                                                                                                                                                                                                                                                  |
| <b>5B/0,8</b>                  | R2074A/B R2075 R2106A R2107A/B/C/D R2235A/B/C/E/G R2288A/B/C/D R2416A R2476A/B R2576                                                                                                                                                                                                                                                                                                                                   |
| <b>6B/0,5</b>                  | R2023A/B/C/D R23981/A R2539 R2778 R3027 R3117 R3186                                                                                                                                                                                                                                                                                                                                                                    |
| <b>4D/0,5</b>                  | R2772 R2787 R3068 R3282 R3286TTS R3292TTS R30192                                                                                                                                                                                                                                                                                                                                                                       |
| <b>5A/0,5</b>                  | R2955 R3053 R3077 R3139 R3350 R3474 R3475 R3585 R3924 R30230                                                                                                                                                                                                                                                                                                                                                           |
| <b>27G/0,5</b>                 | R2610 R2683 R2806                                                                                                                                                                                                                                                                                                                                                                                                      |
| <b>10G/1,0</b>                 | R2946/X R2947/X                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>3C/0,5</b>                  | R1139 R1153                                                                                                                                                                                                                                                                                                                                                                                                            |
| <b>7B/0,5</b>                  | R3030                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <b>10G/1,0</b>                 | R3143/X                                                                                                                                                                                                                                                                                                                                                                                                                |



# Bandáže KaModel pro lokomotivy G Piko

Stručné přehledy přiřazených náhradních bandáží podle katalogových čísel bandáží uvedeného výrobce:

- Originální bandáž/doporučená náhrada KaModel:

## PIKO G

|                                       |                |                |                |
|---------------------------------------|----------------|----------------|----------------|
| Katalogová čísla bandáží <b>PIKO</b>  | 36040          | 36041          | 36042          |
| Doporučená náhrada/typ <b>KaModel</b> | <b>15F/1,0</b> | <b>20G/1,0</b> | <b>16F/1,0</b> |

Doporučené bandáže KaModel pro:

**Parní lokomotivy PIKO – G**

| <b>15F/1,0</b>                                                                                                         | <b>16F/1,0</b> |
|------------------------------------------------------------------------------------------------------------------------|----------------|
| BR 50, BR 050<br>BR 95<br>Santa Fe Mogul<br>Camelback<br>Mogul (Pennsylvania Railroad)<br>347, tendr „Mogul“<br>2-6 OT | BR 24<br>BR 64 |

Doporučené bandáže KaModel pro:

**Diesellové lokomotivy PIKO – G**

| <b>15F/1,0</b>                       | <b>20G/1,0</b>                                                                          |
|--------------------------------------|-----------------------------------------------------------------------------------------|
| BR 103<br>BR 260<br>BR 360<br>BR 362 | BR V 60<br>BR 106<br>BR 110<br>BR 118<br>BR 132<br>BR 199<br>BR 218<br>Taurus Flixtrain |

Doporučené bandáže KaModel pro:

**Elektrické lokomotivy PIKO – G**

| <b>15F/1,0</b>                                   |
|--------------------------------------------------|
| BR E 94<br>BR 103<br>BR 194<br>BR 254<br>BR 1020 |



## Poznámky

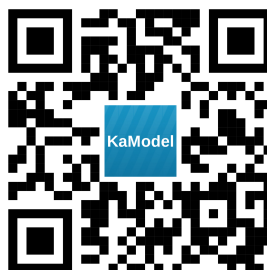
[illegible]

Pro Česko



[www.kamodel.cz](http://www.kamodel.cz)

Pro zahraničí vč.  
Slovenska



[www.kamodel.com](http://www.kamodel.com)



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[www.kamodel.com](http://www.kamodel.com) (zahraničí)



Váš prodejce:

