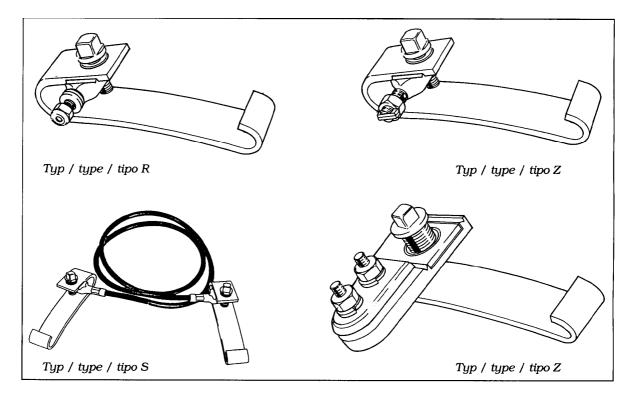
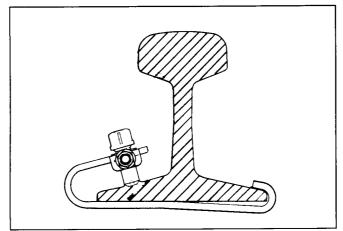
TEMPORARY RAILBOND



Temporary railbond

This type of railbond is used as a temporary connection when the normal bonding has been put out of action. It can also be used as a temporary connection between two tracks while rails are being changed. The only tool needed for installation is a spanner. When the screw has been tightened down, the yoke is held very securely and makes good electrical contact.



We reserve the right to make technical changes

Type S, technical data



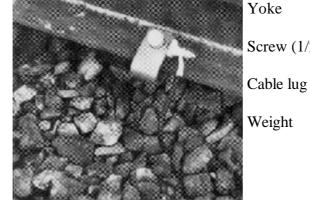
Cable Length Cross-section Yoke Cable lug Screw (1/2" UNC) Max. current Max. current

Weight, cable & bond, complete

Multi-strand copper wire, insulated with black plastic 1560 mm 25 mm² Spring-steel, orange or yellow Hot-pressed brass Surface-hardened steel, galvanized 5 000 A during 1 sec. 1 000 A during 30 sec.

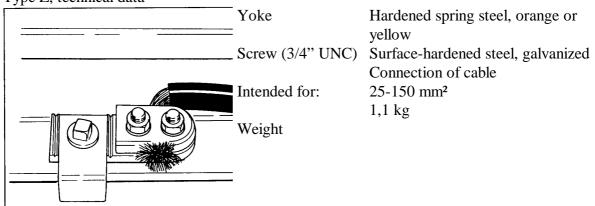
1,5 kg

Type R, technical data



Hardened spring steel, orange or yellow Screw (1/2" UNC) Surface-hardened steel, galvanized Hot-pressed brass with screw M8 0,5 kg

Type Z, technical data



We reserve the right to make technical changes

Temporary railbond

| Fig. | # | Intended for rail foot width | 90 | Remarks |
|------|--------------|---------------------------------|----|------------------------|
| S | 278 190 2850 | 100-125 * | 10 | |
| S | 278 190 1820 | 125-140 * | 10 | |
| S | 278 190 3860 | 139,5-150 ** | 10 | |
| | | | | |
| R | 278 190 2770 | 100-125 * | 5 | M8 |
| R | 278 190 4480 | 125-140 * | 5 | M6 |
| R | 278 190 2190 | 125-140 * | 5 | M8 |
| R | 278 190 2780 | 139,5-150 ** | 5 | M8 |
| | | | | |
| Z | 278 190 3260 | 100-125 * | 5 | 25-150 mm ² |
| Z | 278 190 3290 | 125-140 * | 5 | 6-35 mm ² |
| Z | 278 190 3030 | 125-140 * | 5 | 25-150 mm ² |
| Z | 278 190 3270 | 139,5-150 ** | 2 | 25-150 mm ² |

* orange** yellow

We reserve the right to make technical changes