



Rail Clip Contact SZ 1103

For quick and reliable contact with rails

The rail clip contacts are excellent for axle resistance measurement / dropout tests on track circuits

Data

Length of connecting line: 900 mm

Connecting line resistance: Operating temperature range: -30°C ... +70°C

Weight: 520g

Technology

- Rail clip contact SZ 1103 permits the quick and safe connection of electrical testing instruments to rails.
- Rail clip contact is excellent for axle resistance measurement / dropout tests on track circuits.
- It can be installed on any exposed rail profile.
- Rail clip contact is installed on the rail foot without any tools.
- A specially shaped contact tip is pressed to the rail foot at constant high pressure. This ensures reliable contact despite thick rust on the rail and during normal train service.
- Rail clip contact can optionally be connected via integrated lead with 4 mm plug.
- On request, the rail clip contacts is available with built-in isolating capacitor (to isolate the traction current portion up to 60 Hz).

Delivery

- Rail Clip Contact SZ 1103
- Manual



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