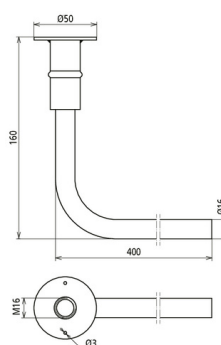


D BEB 2 / EBS 15-03-19 (419 020)



Figure without obligation



Reinforcing steel earthing bridges

The earthing bridges are designed for earthing, current return circuits and equipotential bonding in railway line applications. This version is installed flush with the surface and welded to the earthing reinforcement with the angled reinforcing steel, particularly in installation situations where space is critical. This earthing bridge also has a technical approval from DB Netz AG and can therefore be reliably used in planning.

| Type | D BEB 2 / EBS 15-03-19 |
|--|-------------------------|
| Part No. | 419 020 NEW |
| Material of plate | StSt |
| Material No. | 1.4301 |
| Material of socket | St / Cu |
| Material of shaft | reinforcing steel B500B |
| Short-circuit current | > 25 kA |
| Test current | 40 kA / 100 ms |
| Standard | Ril 997.0205A01 |
| Short-circuit current (AC 50 Hz / DC) (1 s; ≤ 300°C) | 12.6 kA |
| Thread | M16 |
| Diameter of connection plate | 50 mm |
| Diameter of reinforcing steel | 16 mm |
| Installation height | 160 mm |
| Length | 400 mm |
| DB drawing No. | 3 Ebs 15.03.19 - 31 |
| Weight | 950 g |
| Customs tariff number | 85369010 |
| GTIN | 4013364439405 |
| PU | 1 Stk |

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.