PFISTERER

Rail earthing clamp R50

This rail earthing clamp is suitable for all rail base gauges. The small overall height of 35 mm below the rail base makes removal of gravel unnecessary. A separate handle allows easy placing of the clamp and protects the earth wire connection. When tightening the clamp, the annular cutting edge cuts through layers of dirt and oxide, thus ensuring reliable contact. The countersurface, a hardened metal tip, is spring-mounted and insulated. The clamp is therefore flame-resistant in the event of a short circuit.

Material:

Body of malleable cast iron, hot-dip galvanized Hardened steel cupped gripping point and centre point.



Picture may vary.

Technical Data

Article no.		363 322 006
Area of application		Railway Application
Max. cross section of connected cable	(mm²)	50
Max. short-circuit current	I _K 0,12s (kA)	40
with ratchet		no
Weight	(g)	1706
Terminal Bolt		M12 without ratchet