

Equipotential Bonding on Cable Tray Systems Accessories

SEIL 10.5 70Q CUGALSN R100M (832 292)

For use as ring equipotential bonding conductor or equipotential bonding.



Type	SEIL 10.5 70Q CUGALSN R100M
Part No.	832 292
Cross-section	70 mm ²
Cable structure qty x Ø wire	19 x 2.1 mm
Material	Cu/gal Sn
Tin layer thickness (average)	2 µm
Standard	DIN EN 62561-2
Diameter Ø outer	10.5 mm
Specific conductance	≥ 52.63 m / Ohm mm ²
Specific resistance	≤ 0,019 Ohm mm ² / m
Short-circuit current (50 Hz) (1 s; ≤ 150 °C)	10.1 kA
Weight	597 g/m
Customs tariff number (Comb. Nomenclature EU)	74130000
GTIN	4013364093171
PU	100 m