



ELIT MRUL-V4A-Ø10-80M

Solid round uninsulated conductor V4A Ø10mm

Solid round uninsulated conductor made of acid-resistant stainless A4 steel - approx. 80 m coil

Technical description

Stainless steel V4A - Ø 10 mm - approx. 50 kg for use in lightning protection systems or earthing systems.

Cross-section: 78 mm²

Short-circuit current (50 Hz), 1 s, = 300 °C: 2.9 kA

1 coil approx. 80 m

Manufactured in accordance with DIN EN 62561-2.

Advantages:

Coil with stainless A4 steel for use in lightning protection systems or earthing systems

Ø10mm / cross section: 78 mm²

Manufactured according to DIN EN 62561-2



Product name/ Art.nr/ GTIN	ELIT MRUL-V4A-Ø10-80M/ 40170063/ 7070810029211
According to:	DIN EN 62561-2
Diameter conductor	10 Millimetre
Conductor cross section	78 Square millimetre
Outer diameter incl. sheat/cover	10 Millimetre
Conductor category	Class 1 = solid
Conductor material	Stainless steel
Material quality conductor	Stainless steel 316 (V4A)
Characteristic conductor material	Half hard
Surface protection	Hot-dip galvanized
Colour	Other
Material insulation	Other
Weight	62 Kilogram per 100 metres