



ELIT

Uninsulated solid copper conductor (Cu) Ø8mm

Uninsulated solid copper conductor (Cu) Ø8mm cross section 50mm²
(56 meters)

Technical description

Solid uninsulated round copper conductor (Cu) with diameter Ø8mm / cross-section 50mm². Can be used as a down conductor or conductor in lightning protection systems. Consists of soft copper (soft F22) which is easy to bend. Supplied in bundles/coils of approx. 56 meters. Total weight: approx. 25 kg.

Advantages:

Solid bare copper conductor for a variety of applications
Easy to handle and shape to your liking
Can be used in a wide range of fasteners
Sold in bundles/coils of 56 meters (25 kg)



Product name/ Art.nr/ GTIN	ELIT UISOLERT-ML-CU-Ø8MM-56M/ 40160017/ 7070810001446
According to:	EN 62561-1
Diameter conductor	8 Millimetre
Conductor cross section	50 Square millimetre
Outer diameter incl. sheat/cover	8 Millimetre
Conductor category	Class 1 = solid
Number of strands	1
Conductor material	Copper
Characteristic conductor material	Half hard
Surface protection	Untreated
Sheathing material	None
Weight	44,64 Kilogram per 100 metres