



# ELIT MRL-V2A-Ø8MM

Solid round conductor V2A Ø8mm

Round wire V2A Ø8mm

## Technical description

Solid round conductor in stainless steel, V2A, according to EN 62561-2 for use as a down conductor (e.g. for air-termination). Diameter of conductor is Ø8mm (cross-section 50 mm<sup>2</sup>). Can be purchased by the meter or in a coil of approx. 100m (approx. 40 kg).

## Advantages:

Solid round stainless steel conductor, V2A, according to EN 62561-2  
Diameter of conductor is Ø8mm (cross-section 50 mm<sup>2</sup>)  
Can be purchased by the meter or in a coil of approx. 100m (approx. 40 kg)



Product name/ Art.nr/ GTIN	ELIT MRL-V2A-Ø8MM/ 40160019/ 7070810024100
According to:	EN 62561-2
Diameter conductor	8 Millimetre
Conductor cross section	50 Square millimetre
Outer diameter incl. sheat/cover	8 Millimetre
Conductor category	Class 1 = solid
Conductor material	Stainless steel
Material quality conductor	Stainless steel 304 (V2A)
Weight	40 Kilogram per 100 metres