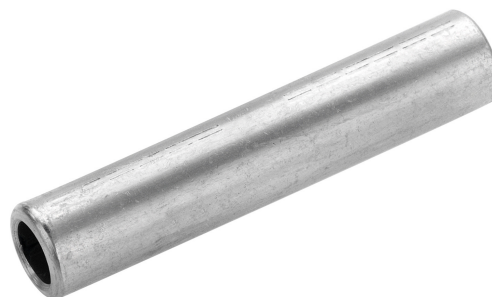


AL COMPRESSION CONNECTOR DIN 46267, PART 2

Article number: 183863

AL compression connector DIN 46267, part 2 made of E-Al, bare. For round-pressed sm/se sector conductors. Design: Cross-section rm/sm: 95 mm²; Cross-section se: 120 mm²; Code number: 22; Inside Ø: 13.2 mm; Length: 105 mm; Weight kg/100: 7.6; Crimping 7 mm: 3-3; Crimping 5 mm: 6-6; PU/unit: 1

Length (mm)	105 mm
Width (mm)	22 mm
Height (mm)	22 mm
Weight (kg)	0,076 kg



Attribute	Value
Material	Aluminium
Nominal cross-section aluminum, RM/SM	95 mm ² - 95 mm ²
Suitable for Al/St ropes	No
Cross-sectional shape	rund
Nominal cross-section aluminum, SE	120 mm ² - 120 mm ²
For tensile strength connections	No
Oil stop/center bar	No
Suitable for Aldrey ropes	No
Voltage series	0,6/1 kV
Connection as copper bolt	No
Reduced nominal Al cross-section	- mm ²
Nominal copper cross-section	- mm ²

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