CU Strand - Soft Drawn

CU STRAND 25

Nexans
Ref.: ACUP17AA001AAAA
Country Ref.: 9211
EAN 13: 99416079028380

CONTACT

Sales and Customer Solutions
Phone: 0800 639 267
sales.nz@nexans.com

Cu conductor. Made to AS/NZS 1125

STANDARDS

Product AS/NZS 1125

Application

- Use for earthing system (grid).

CHARACTERISTICS

Construction characteristics	
Conductor material	Copper
Conductor flexibility	Class 2
Conductor shape	Circular
Number of conductors	1
Type of conductor	Circular, stranded
Dimensional characteristics	
Conductor cross-section	25 mm²
Nominal overall diameter	6.3 mm
Approximate weight	0.23 kg/m
Electrical characteristics	
Max. DC resistance of the conductor at 20°C	0.727 Ohm/km
Permissible short circuit current conductor 1s	- kA
Rated Voltage Uo/U (Um)	-
Usage characteristics	
Maximum operating temperature	- °C

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