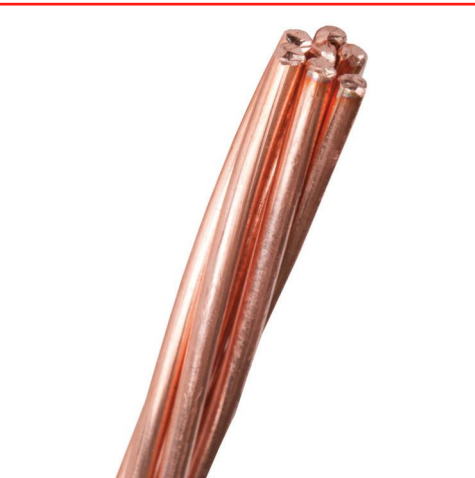




Cu-conductor for use in the network as earthconductor. Suitable for application in ground.

STANDARDS

Product IEC 60228

DESCRIPTION

Bare copper wire with resistance according to IEC 60228. In order to facilitate siting, the copper wire is annealed.



Conductor flexibility
Class 2

CHARACTERISTICS

Construction characteristics

Conductor flexibility	Class 2
Conductor material	Bare copper
Conductor shape	Circular compacted
Number of conductors	1

Usage characteristics

Short-circuit max. conductor temperature	370 °C
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PRODUCT LIST

Nexans Ref.	Country Ref.	Name	Approximate weight [kg/km]	Nominal outer diameter [mm]	Max. DC resistance of the conductor at 20°C [Ohm/km]
 26004798-000-05	7330000011724	25 mm ² Bare Cu-conductor	212	6.3	0.727
 26004898-000-05	7330000011762	35 mm ² Bare Cu-conductor	301	7.4	0.524
 26101398-000-05	7330000011809	70 mm ² Bare Cu-conductor	590	9.8	0.268
 26101498-000-05	7330000011823	95 mm ² Bare Cu-conductor	824	11.5	0.193
 26101598-000-05	7330000011830	120 mm ² Bare Cu-conductor	1032	12.9	0.153
 26007998-000-05	7330000045187	50 mm ² Bare Cu-conductor	401	8.6	0.387
 26004398-000-05	7330000045149	150 mm ² Bare Cu-conductor	1280	14.3	0.124
 26101898-000-05	7330000045224	185 mm ² Bare Cu-conductor	1600	16.0	0.099
 26003898-000-05	7330000045088	240 mm ² Bare Cu-conductor	2110	18.4	0.075

 = Make to order,  = In stock,