

Cold leads

TXLP COLD LEAD 4mm² + EARTHWIRE (DRUM)

International Designation: TXLP COLD LEAD 4mm² + EARTHWIRE (DRUM)

Nexans Ref.: 10180314

Country Ref.: 1036509

EAN 13: 7045210058215

Cold lead for TXLP/TKXP heating cable

DESCRIPTION

Nexans cold leads for heating cables come in a variety of types and cross sections developed to fit our different heating cable types.



DECLARATION OF PERFORMANCE

E_{ca}



Rated Voltage U_o/U (Um)
300 / 500 V



Flame retardant
IEC 60332-1



Max. conductor temp. in service
90 °C

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Nexans is indicative only and shall not be binding on Nexans or be treated as constituting a representation on the part of Nexans.

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CHARACTERISTICS

Construction characteristics

Armour type	
Colour	Black
Drain wire	Tinned copper
Insulation	XLPE (chemical)
Outer sheath	PVC
Screen	Longitudinal aluminium tape + copper wire
Sheath colour	Black

Dimensional characteristics

Approximate weight	9.3 kg/100m
Conductor cross-section	4 mm ²
Conductor diameter	2.3 mm
Nominal outer diameter	7.3 mm
Screen section	1 mm ²

Electrical characteristics

Rated Voltage U _o /U (Um)	300 / 500 V
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Usage characteristics

Adaptor	-
Flame retardant	IEC 60332-1
Max. conductor temperature in service	90 °C
Packaging	Drum