



Construction

Conductor	Flexible (16x0,32mm) Cross-sectional area: 1,30mm ² Materials: (+) Fe (Iron) (-) Copper - Nickel (Constantan)
Insulation	Silicone rubber Diameter: 2,60 mm
Identification	(+) Black (-) White
Assembly	Conductors in parallel
Bedding	Impregnated (vinilic varnish) fibre glass braid Colour: White
Armour	Galvanized iron wire braid Wire diameter: 0,24 mm Identification: Black Textile insert

Technical characteristics

Operating T^a	Max. 200°C
Conductor resistance	Aprox. 490 Ohm/Km (loop) a 20°C
Tolerance (e.m.f)	Class 1: ±85 µV (±1,5°C)
Test Voltage	1000 Vcc (conductor-conductor) 1000 Vcc (conductor-armour)
Insulation resistance	>20 MOhm (20°C)

Application

Type JX extension cable for Type J Thermocouples

Standards / Properties

Standards	IEC 60584
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Data

Code	NxS (mm ²)	Dimensiones (mm)	Weight (kg/km)
2200550N	2x1,30	6,80 x 4,20	70

Legend

Code	Cervi codification
NxS (mm²)	Number of conductors x Section (mm ²)
Weight (kg/km)	Approximate cable weight (kg/km)