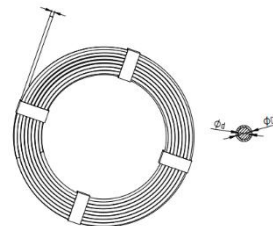
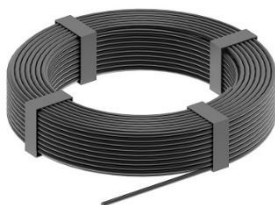


DATA SHEET

Wire hot dip galvanised covered by black coat PVC Ø10mm

Product code

301018



Technical description

Lightning conductor in lightning protection, earthing and potential equalisation installations. There are 75 metres of wire in one disc.

Technical data

Wire identification	Hot dip galvanized steel, StZn
Weight (1 unit) / Length	0,616 kg/m
Density of PVC	31,32 g/cm ³
Minimal tensile strength of PVC	20 MPa
Minimal elongation at break of PVC	200 %
Nominal diameter of wire	10 ^{-0,3} mm
Nominal coating thickness	1,5 mm
Nominal outer diameter	13 mm
Maximum resistivity at 20°C	Max 30,0 nΩm
Maximum tensile strength	400 N/mm ²
Approximate weight of 1m of coated wire	0,700 kg/m
Minimum intake of zinc	350 g/m ³
In accordance with the standard	EN 62305
Meets the requirements of the standard	EN 62561-2
Ean code	5903699802656
Customs code	83024190

Due to continuous technological development, the company reserves the right to change the technical parameters of the products.
The illustrations shown are not binding.