



Galvanised Catenary Wire

Stranded galvanised wire for aerial applications

Features

- Stranded design
- Galvanised for external applications
- High breaking strain
- Suitable for aerial applications

Application

- Aerial applications
- Catenary wire

Design

The catenary wire is made up of 7 stranded galvanised wires and is available in various sizes.

Product Information

This galvanised aerial catenary wire is suitable for use as a support for lashed cables and or microducts. It provides strain relief to the cable or duct when used aerially in spans beyond the limit of the lashed product.

Technical Information

Conformance

AS 1222.1 1992
Galv Class A G1320
Int Ref WSG17

Articles 6

Article name	Layout	Diameter Ø [mm]	Weight [kg/km]
Wire Strand Galv 1x7 7/1.6 MBS 16.75 kN G1320 3831 7/1.6	7/1.6	4.8	111
Wire Strand Galv 1x7 7/2.0 MBS 26.00 kN G1320 3831 7/2.0	7/2.0	6	173
Wire Strand Galv 1x7 7/2.5 MBS 40.50 kN G1320 3831 7/2.5	7/2.5	7.5	275
Wire Strand Galv 1x7 7/2.75 MBS 49.00 kN G1320 3831 7/2.75	7/2.75	8.25	328
Wire Strand Galv 1x7 7/3.25 MBS 49.00 kN G1320 3831 7/3.25	7/3.25	9.75	458
Wire Strand Galv 1x7 7/3.75 MBS 49.00 kN G1320 3831 7/3.75	7/3.75	11.3	609