

FIBERLIGN[®] Suspension Tie (Tangent Support) for Short Span ADSS



General Recommendations

Made of high tensile galvanised steel wire, it is designed to suspend and support SHORT SPAN – MAX. 80 METRES overhead dielectric self-supporting (ADSS) fibre optic cable at suspension points.

A moulded G.F. nylon, UV stabilised, sheave is supplied in the loop of the fitting.

It is intended for direct attachment to pole top hardware such as suspender hooks, pigtail bolts, etc. as shown in the picture.

Application can be made at ground level and the fitting with the attached cable is lifted to the pole top position and applied to the pole hardware. Alternatively, the cable can be supported at the pole top position and then secured with the Suspension Tie.

Line Angles: Suspension Ties must not be used on line angles.

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CATALOGUE NO.	CABLE DIA. (mm)	COLOUR CODE	RODS PER SET	PACKING QUANTITY	APPROX. PACK MASS (Kg)	APPROX. LENGTH OF FITTING (mm)
FOT 303	7.7	Black	2	250	17.0	730
FOT 354	9.0	Brown	2	200	17.0	730
FOT 366/374	9.2 – 9.5	Green	2	250	22.0	730
FOT 398/425	10.1 – 10.8	Brown	2	200	16.0	730
FOT 456/472	11.5 – 12.0	White	2	200	18.0	810

Other sizes on application.

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