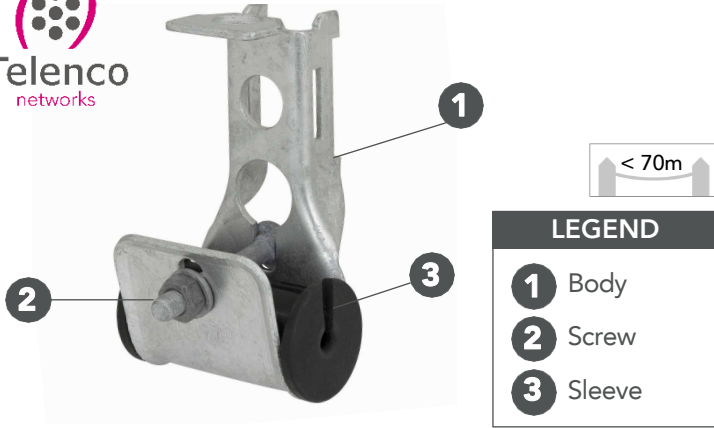


TELENCO® JTP J HOOK SUSPENSION CLAMP



Compact Telenco®JTP clamps enable the suspension of aerial round cables with diameters from 5 to 17mm, on distribution or access networks, according to the selected model (spans up to 70m).

JTP clamps install directly on cross-arm with a bolt – see picture 1 -, on poles with steel band 20mm - see picture 2 -, or with pole head bolt 1/06. They can also be installed on pole head bolts, over the plate with a simple nut - see picture 3.

Telenco JTP suspension clamps consist of a galvanized steel J hook body and an elastomer membrane sleeve. These suspension clamps secure with a tightening screw. All parts are captive and UV resistant.

FEATURES & BENEFITS

- Compact pole hardware compatible with many configurations
- Only 4 models to cover all round cables with Ø 5 to 17mm
- Deployment of the cable in the J-shaped body (removed sleeve) to replace the use of an intermediate pulley
- Captive screw system

INSTALLATION

Cable laying, tensioning and suspension by passing on intermediate poles :

- When the telecom line makes an angle inferior to 25°
- In case of balanced adjacent spans
- For alignment configurations, up to 4 successive poles
- Excluding road crossing and rugged terrain.

For other configurations, install a double anchoring on intermediate poles.

TECHNICAL CHARACTERISTICS

Material	Body, screw	Galvanized steel
	Sleeve	Elastomer
Climatic ageing	NF EN C-20-540	
Corrosion test	IEC 60068-2-52	
Longitudinal load	>20daN *	
Vertical load	>300daN	
Vibration test	EN 50289-3-13	
Dielectric strength	>4kV	
UV resistance	EN 50289-4-17	

**from reference cable*

PN	MODEL	Ø CABLE	WEIGHT	PACKG	DIMENSIONS PACKAGING	WEIGHT PACKAGE
92713	JTP5	5-8 mm	0.32 kg	30 units	40 x 30 x 20 cm	9.6 kg
92714	JTP8	8-12 mm				
92715	JTP12	12-15 mm				
92716	JTP15	15-17 mm				