



Aerial Fitting Accessories

FTTX ADSS Suspension J Clamp



Technical Specifications

Product Material	Thermo-Plastic-Rubbermaterial+ Galvanized steel (TP-RL+GS)
Product Size	135*80*35mm
Bearing Tensile	3.8kn
Weight	158g
Applicable Wire Diameter	Φ8-12mm

Product Description

The Briticom® suspension J clamps is compose of TPR plastic insert and galvanized steel shell. The special wire clamping method of soft closure makes the cable stable and safe it's designed to suspend ADSS round optical fiber cable during construction of transmission line. The J clamp is designed to hold the optical cable without damaging.

There is a wide product range, with different sizes of neoprene inserts.The metal hook of suspension clamp allows installation on the pole by using stainless steel band and pigtail hook or brackets. The hook of ADSS clamp is made from stainless steel material.

Self-supporting optical cable suspension clamp is specific for optical cable hardware equipment. It is mainly used for suspending ADSS optical cable or self-supporting circular optical cable during the construction of optical cable.

Features & Benefits

- High tensile strength and stability.
- Special fixing method of soft rubber TPR.
- Self-adjustable wedge.
- Suitable for a full range of cable diameters from 3-20mm.
- Strong corrosion resistance, acid resistance and alkalinity in the field.
- Simple, fast installation, no require other tools.

Applications

- Aerial cabling



To Order

To place an order, use the contact details below.

