

- Information



Prod.

10 Ways Optical fiber and power cable clamp

CLAMP-304059

Feeder clamp is widely used in site installation to fix optical fiber and power cables to base towers. The design offers least stress and maximum grip to manage the cable system

- Other Details

- To setup on telecommunication ladders and towers
- Corrosion and UV resistant
- Rubber converters with diameters: 4.5 -6.5mm Circle and Ellipse small: 9 mm
- All metal components are made of stainless steel and are non-magnetic (austenitic)
- High resistance to breakag
- Easy and fast installation



- Technical Specification

Cable Type	Optical fiber and power cable
Metal component,Material	Stainless steel 304
plastic component,Material	PP reinforced with glass fiber
Rubber material	Plasticized pvc anti UV 10
Cable runs	ways
Resistance to corrosion	High
Temperatue Operation	-40 °C to +65 °C
Resistance to humidity	100%
Salt spray test	700 hours