



Product.

2 way feeder clamp for 7/8 inch LCF cable

Prod No.

FCCC-CL-303157

Application and Properties:

This feeder clamp is used to keep 7/8" cables. The Feeder clamps are widely used in site installation to fix coaxial feeder cables to base towers (BTS). The unique shape of each clamp has been designed to transfer grip equally around the cable giving maximum security and minimum stress. Installation of cable in clamp is as rotating and the plastic piece can be rotated in both directions. The material of these products is high standard stainless steel and high quality PP with 30% glass fiber.

- Other Details

- Anti-corrosion
- High Resistance to UV, humidity and salt spray
- High resistance to temperature variations (from -30 c to 120 c)
- Stainless with high quality for microwave and mobile systems
- Plastic material is fiberglass Polypropylene , and has high resistance to friability
- Absolute safety for cables
- Firm, durable and high releability
- Quick and easy installation
- Compliant with ISO, ASTM, UL94 and etc

Physical specification

|                         |                                  |
|-------------------------|----------------------------------|
| Cabel size              | 7/8" Cable                       |
| Cable runs              | Two way                          |
| Material                |                                  |
| Plastic material        | Polypropylene(PP) anti UV        |
| Metal material          | Stainless Steel 304 construction |
| Resistance to corrosion | Hight                            |
| Young's modulus         | 1.9e11 Pa                        |
| Thermal conductivity    | 16 (W/m.K)                       |