

# 90 mm Ø 16 mm 126 mm Ø 5-8 mm Ø 8-12 mm Ø 10-15 mm Ø 15-20 mm

#### Description

This Suspension clamps is compose of TPR plastic insert and galvanized steel shell. The special wire clamping method of soft glue makes the cable stable and safe, designed to suspend ADSS round optical fiber cable during construction of transmission line, which clamp the optical cable without damaging. A wide range of gripping capacities and mechanical resistance archived by 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

## **Suspension Clamp**



brackets. The hook of ADSS clamp can be produced form stainless steel

materials according to you request.

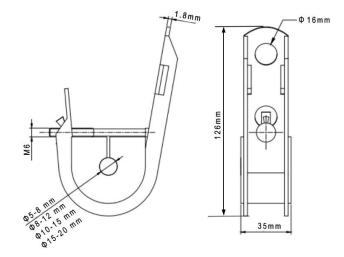
### Feature

- 1. Special fixing method of soft rubber TPR
- 2. Tool free installation
- 3. Suitable for a full range of cable diameters from 5-20mm
- 4. Small diameter optical cable can clamp N roots
- 5. High mechanical tensile strength

### **Specification**

Model	Size	Material	Apply Cable diameter	Weight	Breaking load
C01A	130*70*35 mm	TPR+GS	5-8 mm	156 g	4 KN
C01B	130*70*35 mm	TPR+GS	8-12 mm	155 g	4 KN
C01C	130*70*35 mm	TPR+GS	10-15 mm	152 g	4 KN
C01D	130*70*35 mm	TPR+GS	15-20 mm	148 g	4 KN

Drawing





Usage

