Product Name: Tension clamp set for ADSS cable

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Product Code: FCCC-1146

Features & Applications:

The clamp connects with the pole or tower and bears. The line load cables are finely protected because stress is equally distributed without intensive stress pivot. The special design of helical rods makes ensure that tension sets cannot cause undue stress to the ADSS cables, so that the normal lifetime of cable system is ensured.

The clamp provides great gripping power in the premise no more than edgewise compressive strength of cable.



- Very easy in installation of optical fiber line
- No need for special tools
- No need for maintenance
- Good endurance capacity for dynamic stress (such as vibration and waving)
- Long lifetime usage
- Cauterization resisting capability
- Strong electrochemical corrosion resistance ability
- High comprehensive mechanical performance
- Improvement in the discharging voltage and reduction in the loss of electric power because of the surface and the smooth shaped of end

Electrical and mechanical specification	
Product name	Tension clamp set
Bow shackle	Hot dip galvanized steel
Bow shackle weight (Kg)	0.28
Dead-end armor rods	Galvanized steel
Dead end armor rods weight (Kg)	0.55
Clevis Thimble	Hot-dig galvanized steel
Clevis Thimble weight (Kg)	0.4
Dead-end rods size	6×2.8mm×850mm
Total weight (Kg)	1.23
RTS (KN)	15
Cable diameter (mm)	10-12
Length span (m)	150
Resistance to corrosion	High
Temperature Operation(°c)	-60°C to 60°C
Resistance to humidity	100%
Grip strength	>95% RTS