

The BAOF077 Series is ADSS/OPGW Optical Cable Tension Clamp Assembly. It is designed to connect ADSS cables and poles/towers. Armor rods can provide protection and cushioning to the ADSS cables. The special design of Preformed rods makes ensure that Tension Clamps can't cause undue stress to the ADSS cables, so as to ensure the normal lifetime of cables system.

- Various sizes available

Mechanical Dimension (mm)



Structure And Materials:

Aluminum splint: Be made by pressure casting of corrosion-resistant aluminum alloy, which has stable chemical properties, good atmospheric corrosion resistance and good mechanical properties.

Rubber fixture: It is composed of high quality rubber and center reinforcement, with ozone resistance, chemical resistance, weather aging resistance, high and low temperature performance, high strength and elasticity, small compression deformation.

Bolt, plain pad, spring pad, nut, closed pin, u-shaped hanging ring: Power standard parts.

Protective wire pre-twisted wire: Aluminum alloy wire customized according to the predetermined mechanical properties and chemical composition, with high tensile strength, hardness and good elasticity and strong rust resistance, can be used for a long time in bad weather.

Outer pretwisted wire: The same as protective wire.