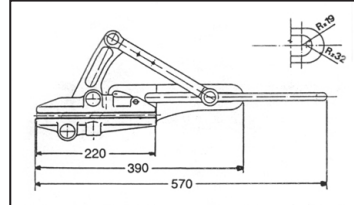




OH Line Tensioning

Comealongs for Optical Groundwire (OPGW)



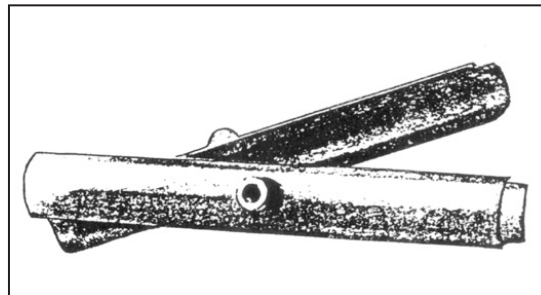
Description:

The self-gripping comealong clamp is made of high tensile alloy steel, hot forged, heat treated, machined and surface plated. The comealong has interchangeable liners and is suitable for conductors with optical fibre core from 6-23mm OD. Liners must be ordered separately. A longer jaw length applies gripping forces over a larger surface area and prevents crushing the inner optic core. Working Load Limit 25 kN.

Weight: 7kg

Code: 2550IR3112

Liners for OPGW Comealong



Description:

The interchangeable liners are used with comealong 2550IR3112 and effectively grip the conductor without damaging the inner optic core. Suitable for conductors with optic fibre core from 6-23mm OD. The exact diameter and type of OPGW must be specified when ordering.

Code: LINER (SIZE)