

Name

Drop Wire Clamp JOBASI FTTH 3-6 MM

Description

The drop wire clamp @ is composed of a mandrel shaped body and an opened bail that can be locked into the clamp body.

Technical Characteristics

Made from Polyamid 6 with UV protection.

It is highly resistant to climatic aging.

Endowed with high mechanical resistance.

It has high capacity to withstand the vibrations to which it is subjected.



Code	Description	Material	Resistance	Weight	Qty / Box
9123852105	Drop wire clamp JOBASI FTTH 3-6mm	UV protected thermoplastic	≥180 daN	0.06kg	100 units per carton box

Features

Dead-ending of round drop cable on poles and buildings.

Suspension of drop cable at intermediate poles by using 2 drop clamps.

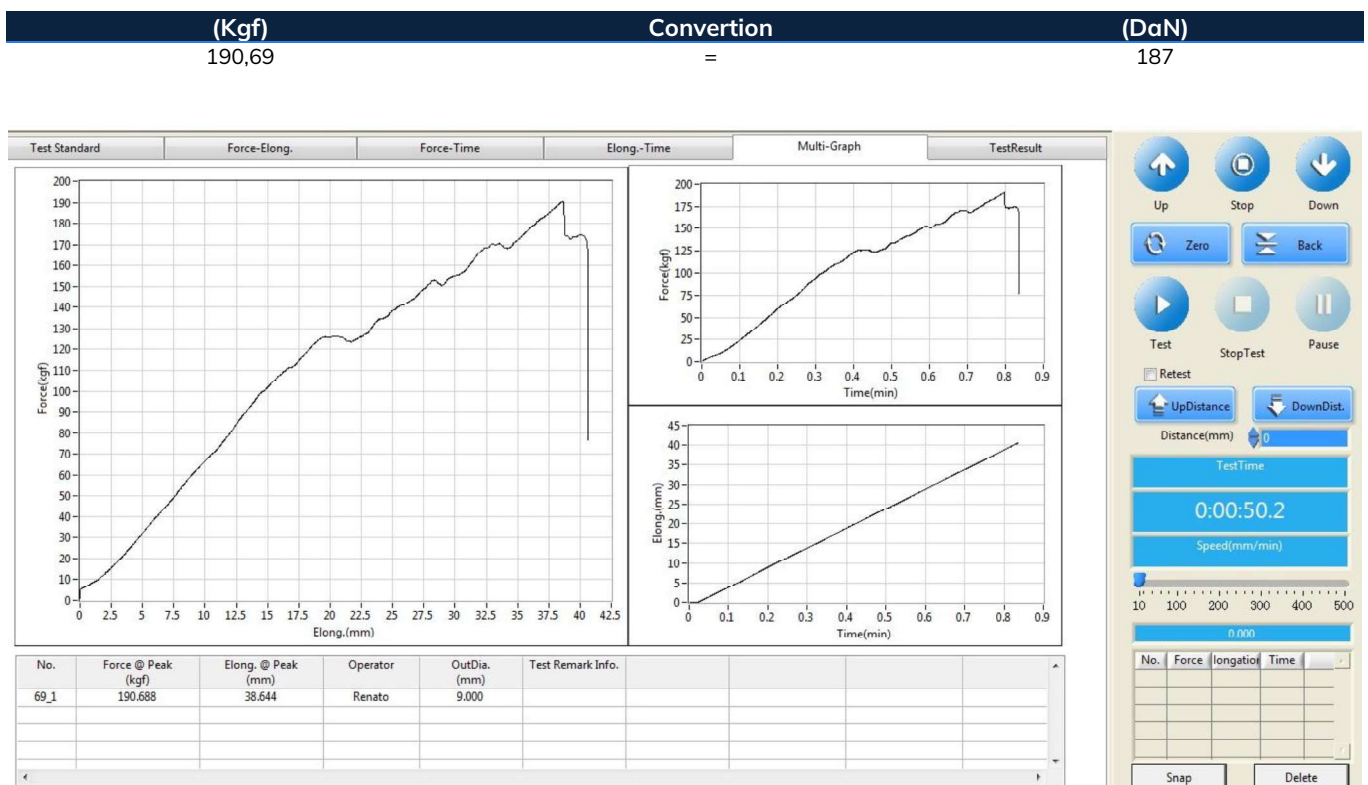
Capacity: Ø 2 to 6mm round cables.

Failing load: ≥180 daN.

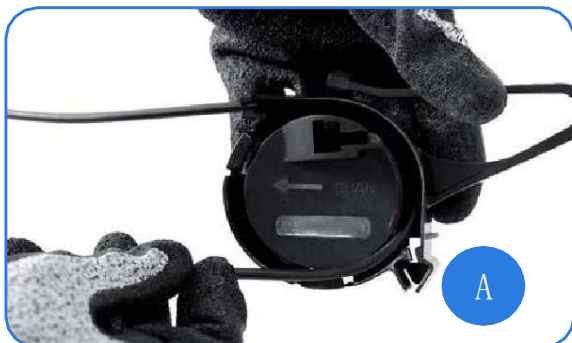
Benefits

Its unique patented design allows the dead-ending of the cable without any radial pressure on the cable outer sheath and on the fibers. This provides an extra protection of the drop cable.

Tensile Test



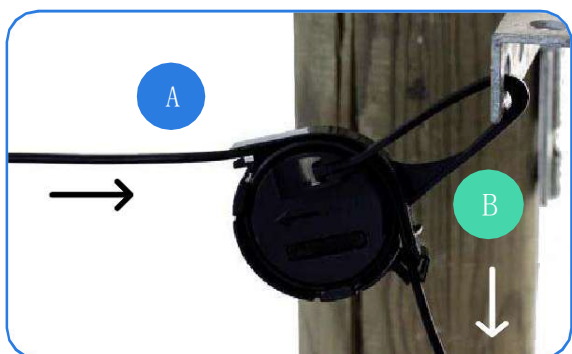
Installation



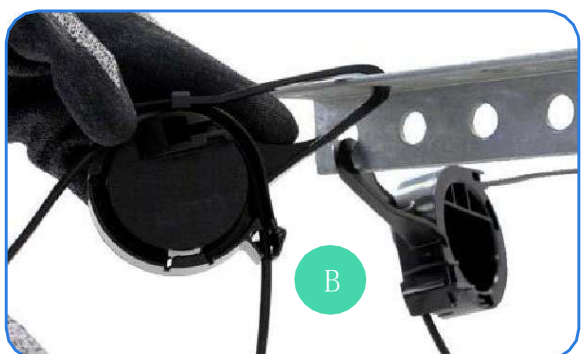
- Take the cable and locate the approximate point to be installed in the clamp.
- Keep the bail of the clamp open.
- Place the tensioned line (span side) around the drum of the clamp using the **A** aperture located at the top of the clamp, as shown above.



- Complete 2 ½ turns around the drum of the clamp and exit the cable using the **B** aperture (shown above) located on the lower part of the clamp.
- Position the clamp on the pole fitting or wall / façade.
- Close and lock the bail of the clamp.

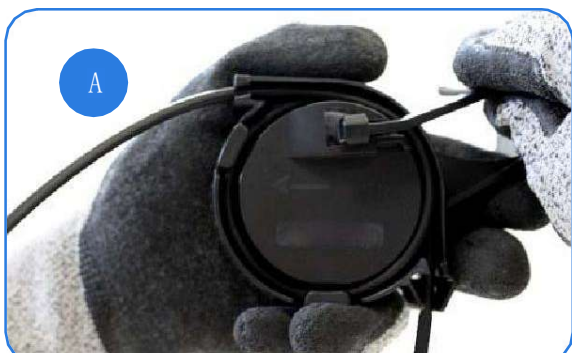


- Adjust the tension in the cable by carrying out the following operationssimultaneously.
- Push the cable on side **A** in the direction indicated above whilst pulling on the cable in the direction indicated on the side where the **B** aperture of the clamp is located.



Double anchoring:

- Leave enough slack in the cable at the back of the installed clamp.
- Then position the cable as before around the drum of the second clamp, this time starting with the **B** aperture.



- Complete 2 ½ turns around the drum of the clamp, exiting the cable through the **A** aperture at the top of the clamp.
- Position the clamp on the pole fitting and close & lock the bail of the clamp.



- Double anchoring complete.