


J HOOK SUSPENSION CLAMP FOR ADSS CABLES

JHC 10-15 / JHC 15-20

DESCRIPTION

These fittings are designed to provide a suspension for 10 to 20mm aerial ADSS cables at intermediate poles on cable routes with angle < 25° on access networks (spans up to 100m). They can be bolted or banded directly to the pole or suspended to a hook bolt.

The J-Hook suspension clamps JHC10-15 and JHC15-20 consist of a galvanized steel J-shaped body and a neoprene insert sleeve. A bolt is used to secure the neoprene insert inside the J-Hook.

REF	MODEL	Ø CABLE	MATERIALS		PACK ^G
0438	JHC10-15	10 - 15 mm	UV protected neoprene and galvanised steel	0,60 kg	20
0439	JHC15-20	15 - 20 mm			

TESTING

These clamps have been qualified in accordance with internationally recognised standards :

- Climatic ageing test : NF EN C-20-540 (June 2002).
- Corrosion test : NF EN 60068-2-52 (December 1996).
- Mechanical test : technical specification CCF/DI/BUPL dated May 2010.
- Vibration test : technical specification CCF/DI/BUPL dated May 2010.

INSTALLATION



JHC10-15 on wooden or concrete poles with BQC bolt



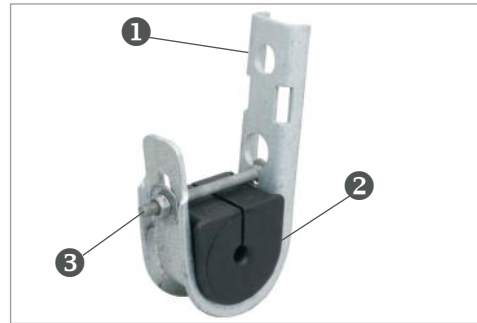
JHC10-15 on wooden poles with coach screw



JHC10-15 on wooden, metallic or concrete poles with 2 steel bands



JHC10-15 on wooden, metallic or concrete poles with suspension bracket



LEGEND

- ① Body
- ② Rubber insert
- ③ Bolt



FEATURES

- Two sizes to cover the range of ADSS cables from 10 to 20mm.
- Installation in seconds with a 13 mm standard 6-point spanner.
- The shape of the J-Hook allows a temporary running-out of the cable directly in the hook at installation.
- Cost-effective solution for direct installation on poles with a bolt or a banding.