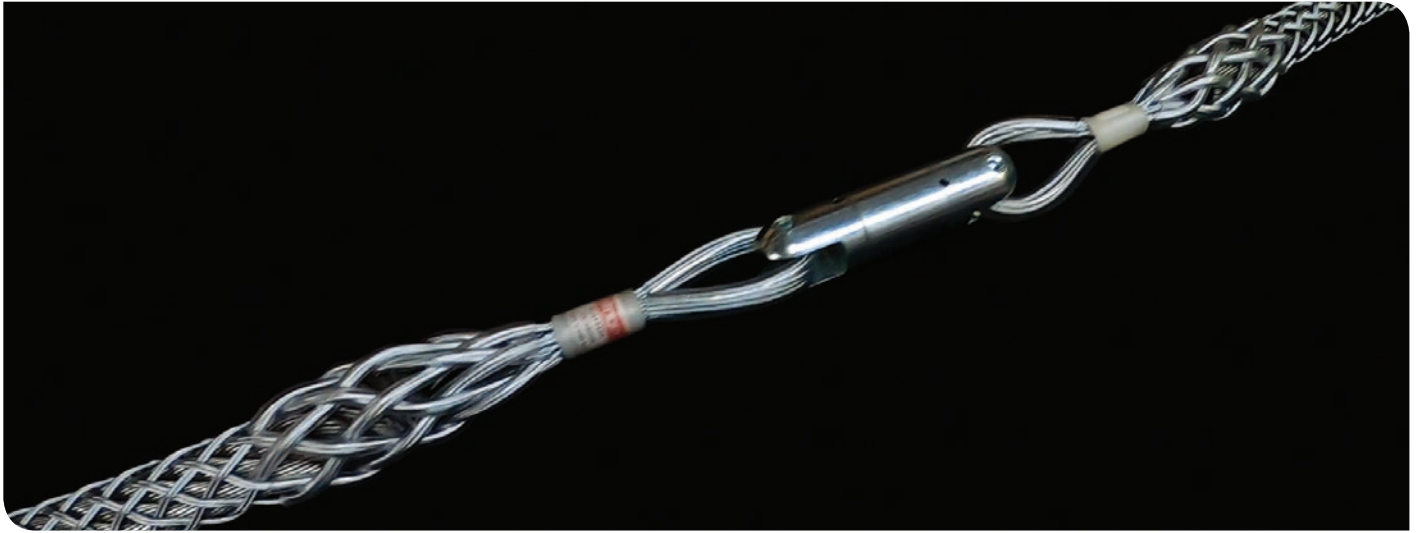


BACK-2-BACK CABLE GRIP WITH INLINE SWIVEL INSTALLATION INSTRUCTIONS

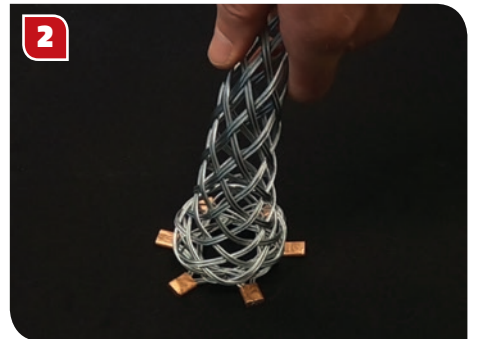


Slingco supply the Back-2-Back Grips as a complete assembly. For ease of installation disconnect the swivel from one side only.

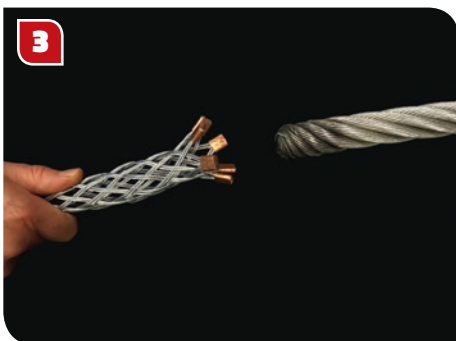
PLEASE NOTE: The condition of the cable grip should always be checked prior to use. The correct size of grip should always be used for the intended application. The rated capacity of the grip should never be exceeded. Grips that are worn, bent or otherwise damaged should not be used.



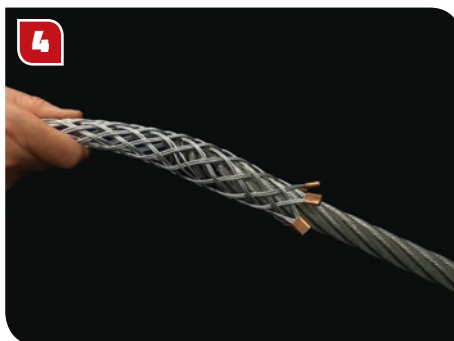
Wipe the cable or steel wire rope with a cloth to remove any excessive grease where possible.



Prior to use, the lattice at the end of the grip needs to be widened. This can be easily achieved by pressing the end of the grip against a hard surface, which causes the lattice to expand.



The grip should then be placed over the end of the conductor or wire rope...



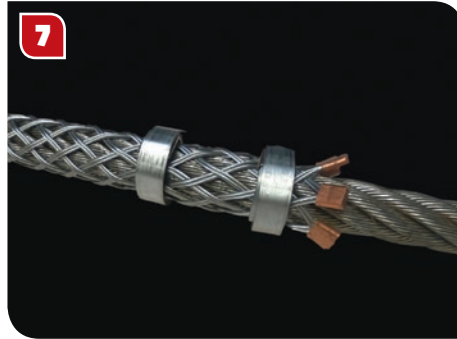
...and pushed over the conductor or wire rope.



The grip then needs to be pushed along so that all the lattice is in contact with the conductor or wire rope.



Once the cable grip is in place on the conductor, two clamps should be fitted to the end of the grip...



We recommend between 30 mm (1 1/4") and 55 mm (2 1/4") away from the end of the cable grip.



Tape should then be wound around the end of the cable grip furthest away from the eye ends.



Make sure the tape covers both banding strips and the end of the grip to avoid snagging.



When you have installed both grips to the wire rope, reconnect grip with swivel to complete assembly.



Slingco recommend that the Back-2-Back Grip is only used once per application.

Important note:

The swivel can be disconnected and used on other applications but we recommend it must be inspected and tested prior to re-use.

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