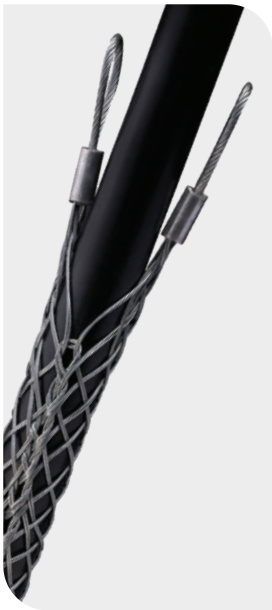




SINGLE EYE, DOUBLE EYE  
& LACE-UP CABLE SOCKS  
INSTALLATION  
INSTRUCTIONS



# IMPORTANT TECHNICAL INFORMATION

## SINGLE AND DOUBLE EYE CABLE SOCK INSTRUCTIONS

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

The pictures in the procedure are (Chinese finger) double eye type, but the procedure is applicable to single eye type (pulling stocking) also.

No special installation tools are required.



Select the correct sock for the diameter of the conductor.



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



The sock should then be placed over the end of the conductor...



...and pushed over the conductor.



The sock then needs to be pushed along so that all the lattice is in contact with the conductor.



Once the cable sock is in place on the conductor, two clamps should be fitted to the end of the sock (as shown). We recommend between 1 1/4" (30mm) and 2 1/4" (55mm) away from the end of the cable sock.



Electrical PVC tape should then be wound around the end of the cable sock furthest away from the eye ends.



This will prevent the cable sock from snagging when in use.

## LACE UP CABLE SOCK INSTRUCTIONS

**PLEASE NOTE:** The images shown here use double weave cable socks. When lacing single weave cable socks please use single wire lace; use double-laced for double weave cable socks; and use triple-laced for triple weave cable socks.

No special installation tools are required.



1 Start the lacing from the 'eye' end or anchoring end of the cable sock.



2 Thread the lace through the first two loops of the split and pull through until the laces are centered at this point.



3 Don't pull the lace too tight at this stage. Leave a space between adjoining loops roughly equal to the width of one diamond of the mesh.



4 Continue down the length of the cable sock. Try to maintain equal tension and equal spacing throughout as this leads to a more stable and equal grip.



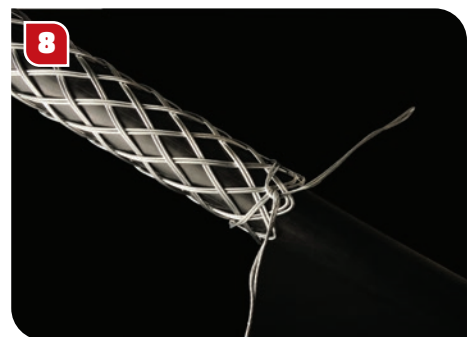
5 As you continue down the length, pull the open sides of the sock as wide apart as required.



6 Try to achieve an even and neat lace-up as this assists with the strength of the sock when pulling.



7 Finally, tie the ends of the lace once or twice round the end of the cable sock twisting the ends together securely. Excess lace can be cut off.



8 Add any additional support as required – banding is recommended. The Slingco cable sock is now ready to use.



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Single Eye, Double Eye & Lace-Up Cable Socks Installation Instructions: MAN13554 – RevA Date March 2024

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