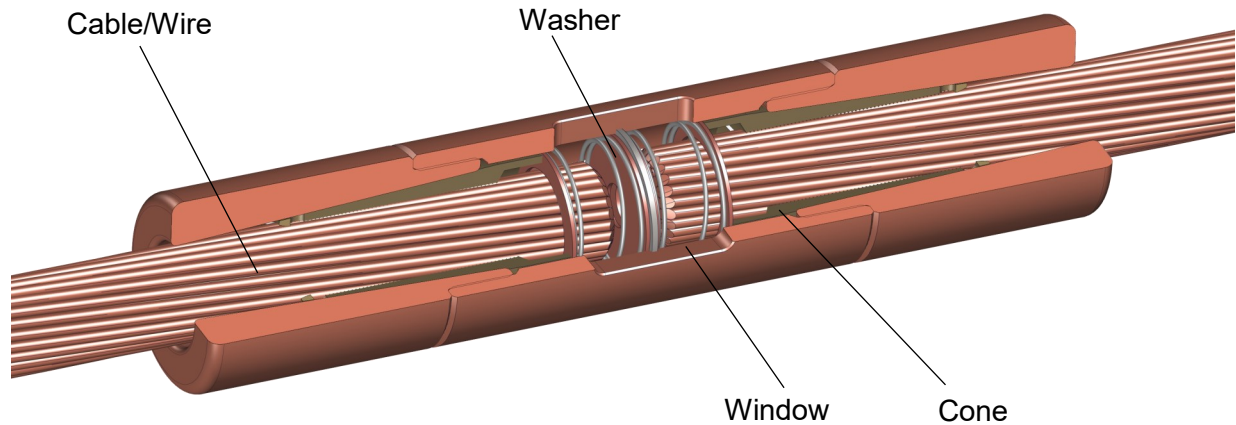


Conical coupler KV232 and KV240

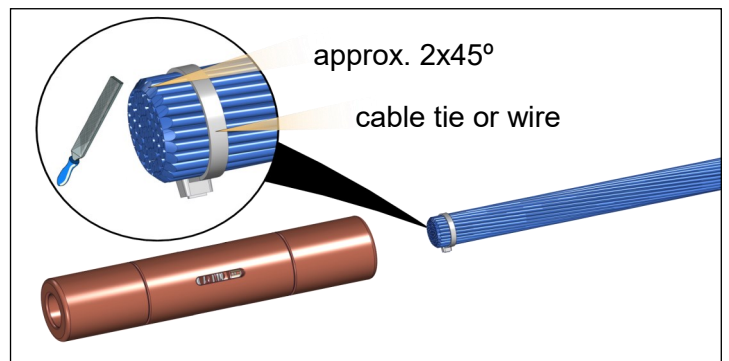


Tools:

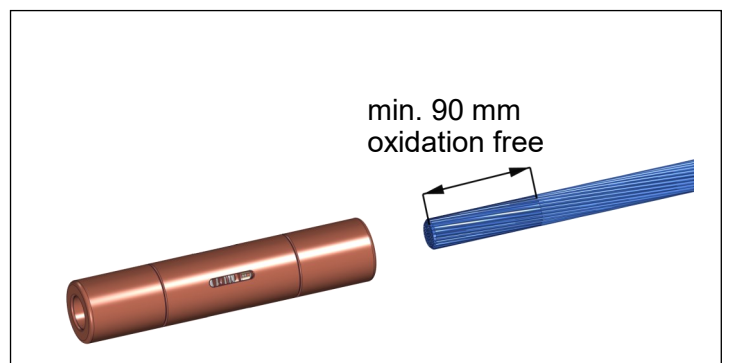
- 1 metal file
- 1 wire brush
- 2 cable ties or wires

Installation:

1. Tie each cable end together with a wire or cable tie and file the cable edges (approx. $2 \times 45^\circ$).

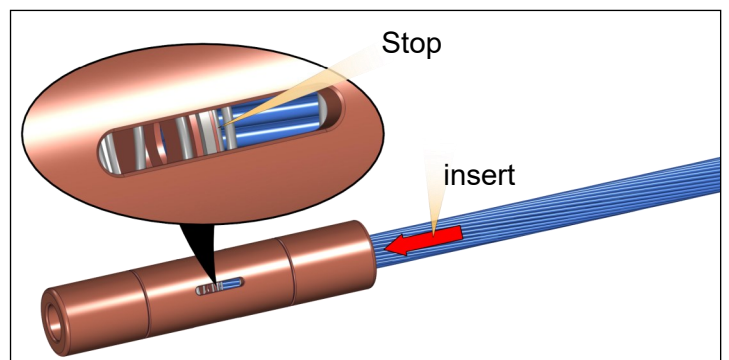


2. The cable should not be oxidized in the clamping part of the conical coupler. Oxidized cables should be cleaned with a wire brush.



3. Insert the cable into the cone until it makes contact with the washer. The cable end must be visible through the window.

When inserting the cable, move the wire or cable tie gradually.

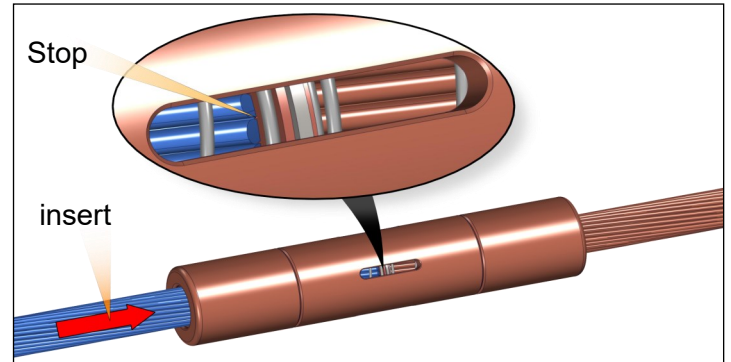


Installation instruction

4. Insert the second cable into the cone until it makes contact with the washer. The cable end must be visible through the window.

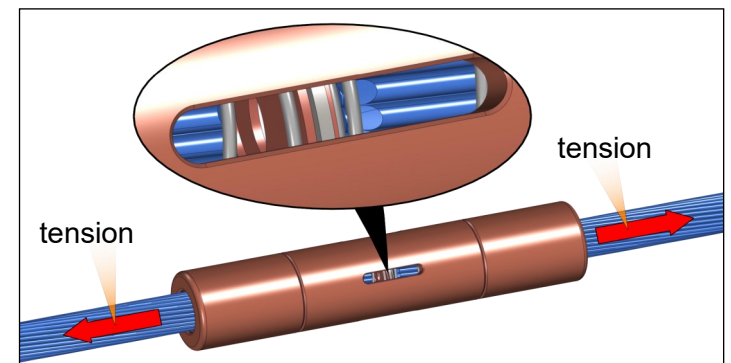
When inserting the cable, move the wire or cable tie gradually.

Remove the cable ties or wires.



5. Tension the cable to achieve the necessary clamping force.

The minimum tensioning force is at **3 kN**.



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The product can be permanently damaged by loads that exceed the maximum values. If the product is exposed to absolute maximum loading for an extended period, it may impair the product's reliability and life. Arthur Flury AG will not accept any liability in this case.

Arthur Flury AG will not accept any liability for incorrect use and use for applications other than those specified in these instructions.

If damage to the product is suspected, any use or operation must be stopped immediately. Arthur Flury AG will not accept any liability in the event of continued use despite suspected damage.

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