

Fit the wire terminal

- 5 Dismantle the removable parts of the wire terminal: eye + wedge + former/washer.
- 6 Remove the tape fitted to the end of the wire. Round the end of the wire using a file.
- 7 Feed the forestay wire from the top. If the wire catches inside the extrusion, turn it counter-clockwise until it passes the obstruction.
- 8 Put adhesive tape around the wire on both sides of the cut mark and cut the wire with a hacksaw. The cut wire should protrude from the wire terminal acc. to the table below.
Typ C: \varnothing 8 mm wire: approx. 40 mm
 \varnothing 10 mm wire: approx. 50 mm
Typ D: \varnothing 12 mm wire: approx. 60 mm
 \varnothing 14 mm wire: approx. 60 mm

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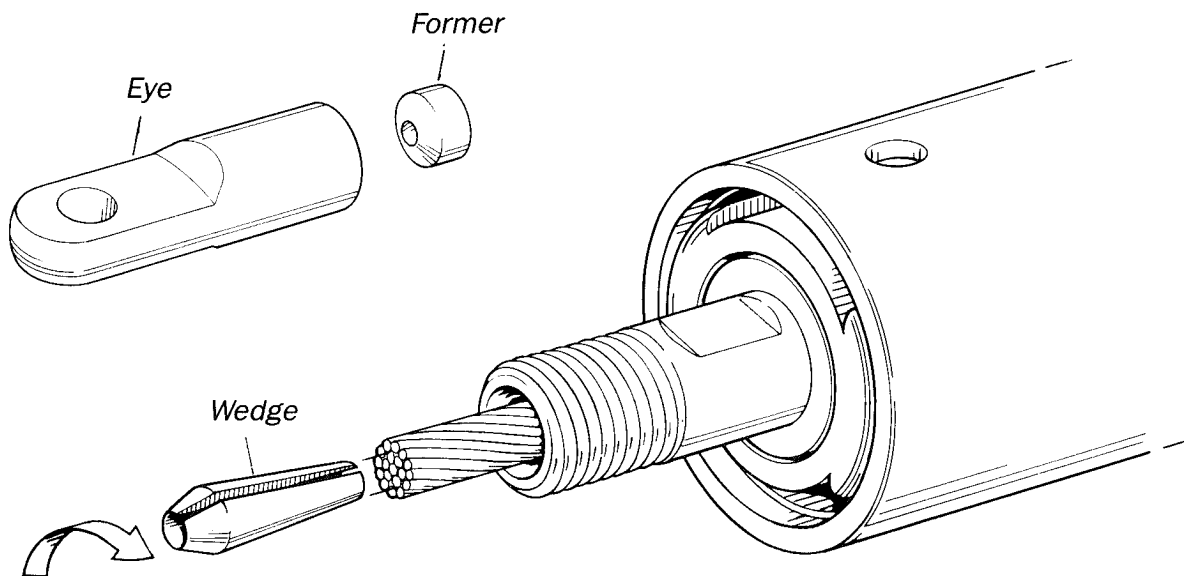


Fig. 9:1

Slide the wedge over the core of the wire. Un-lay the outer strands (clockwise seen from below).

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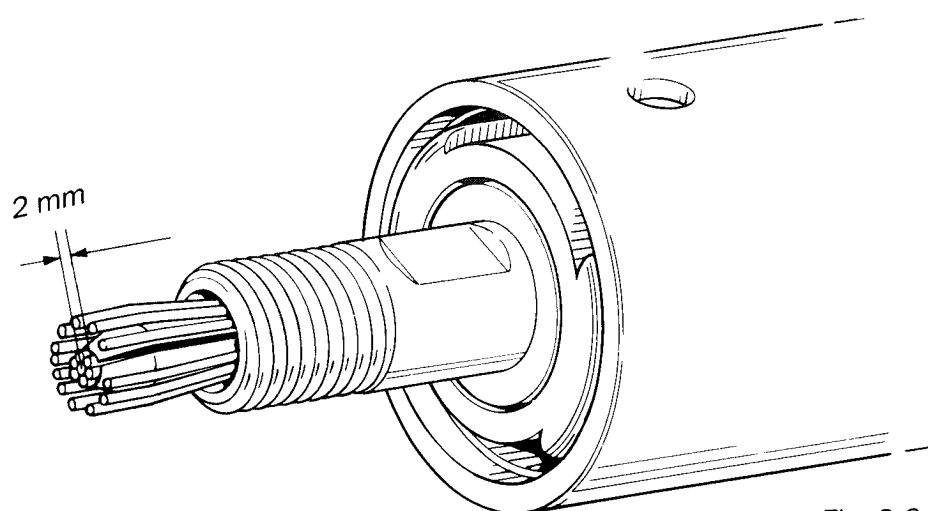


Fig. 9:2

Push the wire/wedge into the socket, so that the outer strands are kept in place evenly spaced around the wedge.

The wire core should protrude 2 mm from the wedge. Bend the ends of the outer strands inwards with a pair of pliers.

NOTE! CHECK THAT NO STRANDS SLIP INTO THE SLOT IN THE WEDGE.