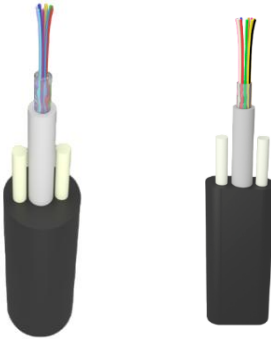


USER GUIDE

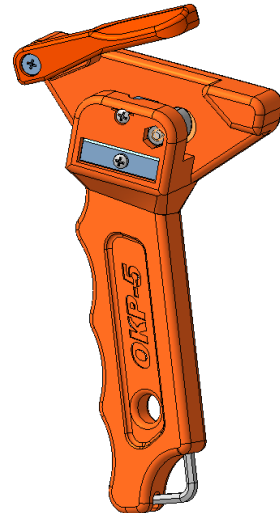
Stripper for removing the sheath from drop cables

OKP – 5



Ø 3÷6 mm

sheath
thickness
0.5÷1.5 mm



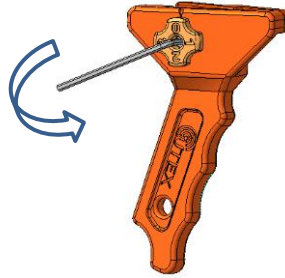
The OKP-5 stripper is designed for stripping the sheath of drop cables containing fiberglass or aramid rods as a peripheral element under the sheath. The outer sheath material of the cables can be polyethylene, LSZH compound, polyamide and others.

The stripper has a sheath thickness regulator, which allows it to be used for round cables Ø 3.0 ÷ 6.0 mm with a sheath thickness 0.5 ÷ 1.5 mm, as well as for flat cables up to 7 mm wide. The stripper includes a hex key to fix the regulator in the desired position, and a spare cutting blade.

Sequence of using the stripper:

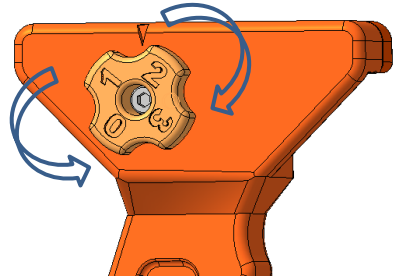
Step 1

- Loosen the regulator screw using a hex wrench



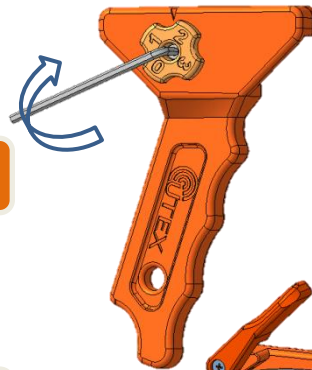
Step 2

- Select the position of the eccentric adjuster according to the required thickness of the sheath to be cut
- Correspondence of the regulator marks to the cutting thickness:
 - **0** ~ $0.3 \div 0.5$ mm
 - **1** ~ $0.5 \div 0.7$ mm
 - **2** ~ $0.7 \div 0.9$ mm
 - **3** ~ $0.9 \div 1.5$ mm



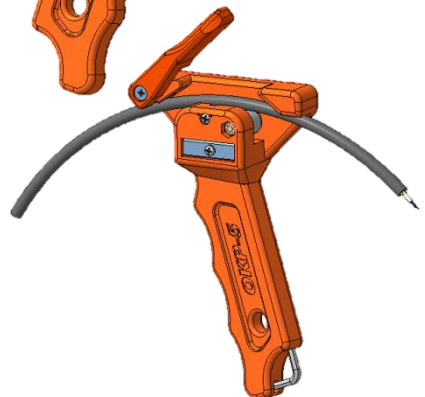
Step 3

- Tighten the regulator screw using a hex wrench

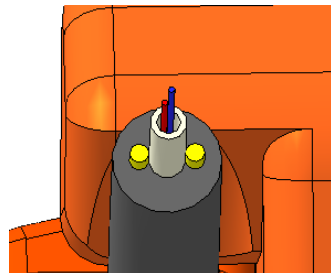
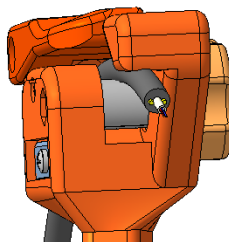


Step 4

- Bend the cable and insert it into the stripper

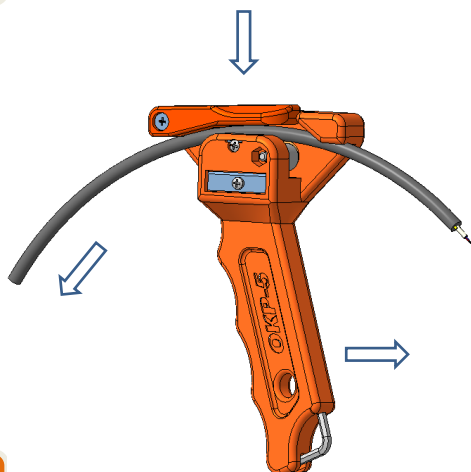


The cable bends in the plane of the rods, so it must be correctly positioned in the stripper along the bend arc



Step 5

- Press the cover with the thumb of your right hand, and with the other hand pull the cable to remove the required length of the sheath layer



Step 6

- Repeat steps 4-5 for the opposite side of the cable