

HelioFace Steel-CUT

Cutting plate to turn leftover copper



An easily forgettable step in the manufacturing of gravure cylinders is the turning down of leftover copper. Our HelioFace Steel-CUT tool is perfect for this job. Additionally small changes to the steel base circumference may also be performed with this tool.

Features

- Economic variant to turn leftover copper down to the steel base
- High resistance against built up edge and elastic deformation when turning steel

Our recommendation

Along with the face cutting tool, we can additionally supply side processing tools. The Side Processing Plate is used to process cylinder sides, angles and the tapers on the cylinder face.

Order Number



Face cutting 212152

212152 HelioFace Steel-CUT (10 pieces/box)
115.870.003 Carbide Spacer (10 pieces/box)



Side processing

207622

Side Processing Plate (10 pieces/box)

Carbide Spacer (10 pieces/box)



Accessories

207623 Torx Screw M3,5
 128403 Spacer Screw

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