

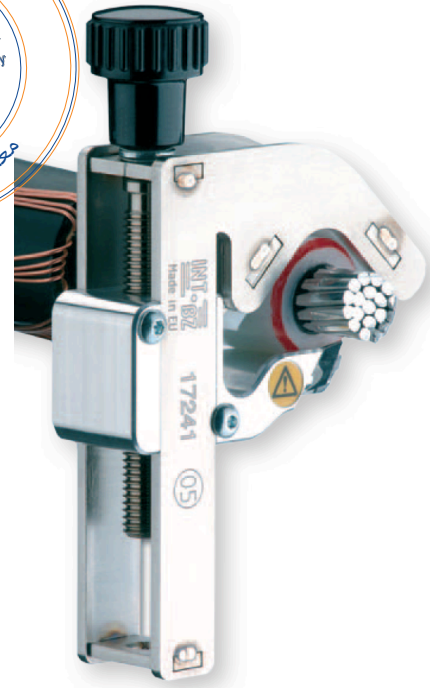
BOOST YOUR SAFETY AND COMPETENCE

USING PROFESSIONAL TOOLS

UFS – Tool for Chamfering Primary Insulation

Specification

APPLICATION RANGE	Ø 15 - 60 mm
SUGGESTED APPLICATION	Any type of primary insulation



Technical Characteristics:

- Designed for chamfered cuts of primary insulation of MV cables (2 x 45°)
- Positioning on the cable with a clamp system
- Tool fitted with PTFE plates ensuring optimal sliding on the cable without the use of silicone paste
- Replaceable blade
- Rotation diameter max. 130mm
- This tool is not suitable for penciling

SAFE

RELIABLE

TIME EFFICIENT

Benefits

- Small self-rotating to work on limited space
- Easy handling through 1 adjusting knob
- Universal up to 45 kV

