

# HUFS



## TECHNICAL DATA

Chamfer cutter

## ■ APPLICATION

- Chamfer cutter HUFS is for chamfering the primary insulation of medium voltage conductors with outside diameter from 15 up to 60 mm. Positioning on the cable is made by a clamping system. The device has PTFE-plates for optional gliding properties on the cable. A silicone paste is not necessary. Size of the chamfer: 2 mm x 60°  
Maximum totation diameter is 220 mm  
The device is light and has a robust construction form. The components are made of aluminium and steel. The blades are from alloyed steel with a hardness of least 55 HRC.  
Weight: 0,39 kg

## ■ NOTES

- Spare blade for HUFS, part no. 906243  
Scope of delivery:  
HUFS-device, allen wrench 2,5 mm, nylon case

Part no.	Type	Length mm	Packaging unit (in pc.)
906242	HUFS	145.0	1