

HFBS



TECHNICAL DATA

Cable stripper for vulcanized semi conductive layer

■ APPLICATION

- The device is for stripping the vulcanized semi conductive layer of low voltage and medium voltage conductors. The maximum layer thickness is 1,5 mm. The stripper can be used for insulation diameter of 10 up to 52 mm. The positioning on the cable is made by a clamping system. The stripping process can be started and stopped in every position of the cable. A switch lever to activate/inactivate the axial traverse speed is available. The device has optimum gliding properties through coated contact surfaces. The maximum rotation diameter is 200 mm.

The components are made of aluminium, steel and brass, with anodized, chromium-plated and nickel-plated surfaces. The form parts are of impact resistant plastic. The blades are from alloyed steel with a hardness of least 55 HRC.

■ NOTES

- Spare blade 17° for HFBS, part no. 906238
Spare tube silicone paste 100ml, part no. 906239
Scope of delivery:
HFBS-device, silicone paste, allen wrench 2,5 mm, plastic case

Part no.	Type	Weight kg, approx.	Length mm	Packaging unit (in pc.)
906237	HFBS	0.79	170.0	1