

HEPNYF Hack Knife



boddingtonselectrical

Sicame Group

Application:

 The HEPNYF hack knife was originally developed for stripping the lead sheath from PILC cables. More recently it has found widespread application in the removal of the bedding compound from Waveform CNE cables, without damage to the soft aluminium neutral earth wires

Features:

- When stripping lead sheath the blade is so shaped that with normal care a clean cut can be made without damage to the underlying insulation, allowing the sheath of live cables to be safely removed
- Widespread application in the removal of the bedding compound from Waveform CNE Cables without damaging the soft aluminum neutral earth wires
- Blade can be sharpened with a file
- Non-Conductive Material

Reference	Description	Depth of Blade	Length	Weight
JTN-4	HEPNYF Hack Knife	39mm	245mm	119g