

Tool for cutting cable up to Ø 80 mm

Not for steel wire and wire reinforced cable.



HKS34



Cable cutter for cutting cable up to approx. Ø 34 mm.

Properties:

- cuts normal types of Cu and Al cable
- cuts alloyed AC overhead line and BLX up to a diameter of 241 mm² (not FeAl)
- comes with durable textile bag

Max Ø conductor	Name	Net weight (kg)	Length mm	Width	Height
34	HKS34	0,908	350	185	60



HKS50



Cable cutter for cutting cable up to approx. Ø 50 mm.

Cutting tool for steel and Cu/Al cable with interchangeable blades. HKS50 is supplied with universal blade UFE1 for Al/Cu, FeAl line, flexible steel line and anchoring cables.

Comes in a sturdy textile bag with instructions for use and cleaning tool for threads.

Properties:

- scissor-motion for the best cut surface on the cut cable
- single-handed operation facilitates installation
- reliable and proven ratchet function
- move blades easily and quickly by releasing two screws
- clearly marked usage area on the blades

Max Ø conductor	Name	Net weight (kg)	Length mm	Width	Height
50	HKS50	1,443	350	185	60



Blade for HKS50



UFE2

UFE1



UFEB

UFE

Max Ø conductor	Name	Net weight (kg)	Application
50	UFE2	0,13	For Cu/Al, flex. steel line, INOX, FeAl line, screw, anchoring cable, piano wire and solid Cu overhead line.
50	UFE1	0,104	For Cu/Al, flex. steel line, INOX, FeAl line, screw, anchoring cable and solid Cu overhead line.
30	UFEB	0,111	For Cu/Al, flex, steel line, FeAl line and mainly used for cutting data/signal cable.
50	UFE	0,104	For Cu/Al cable, clean cut surface and adapted for most flexible cables. Not suitable for cutting steel.

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