Cutting tools for cables up to Ø 80 mm

■ *Not for steel wires or steel wire armoured cabels.*

Cable cutting up to Ø 34* mm

HKS34

HKS34

Cable cutter.

Particulars:
■ cuts normal types of Cu and Al cables up to Ø 34 mm
■ cuts Al-alloyed AC overhead line conductors up to 241 mm² (not ACSR)
■ supplied in a robust textile carry bag

Area	Cat. no.	Weight	Length
Ø 34 mm	HKS34	0.92 kg	250 mm

Cable cutting up to Ø 50* mm

HKS50

HKS50

Cutting tool for Cu/Al and steel cable with exchangeable cutting blades. HKS50 is delivered with universal blade UFE1 for Al/Cu, ASCR, Flexibel steel wire and anchoring cable. Supplied in a robust textile bag with instructions for use and a cleaning comb.

Particulars:
■ One hand operation
■ Scissor movement
■ Change blades fast and easy with release of two screws
■ Clear marking of usage on the blades
■ Reliable and well proven ratchet drive

Area	Cat. no.	Weight	Length
Ø50 mm	HKS50	1.4 kg	230 mm

Blades for HKS50

UFE2   UFE1

UFEB   UFE

UCUAL

Area	Cat. no.	Application
Ø 50 mm	UFE2	For Cu/Al, flex. steel wire, INOX, ACSR, screws, anchoring cable, piano wires and catenary cable.
Ø 50 mm	UFE1	For Cu/Al, flex. steel wire, INOX, ACSR, screws, anchoring cable and catenary cable.
Ø 30 mm	UFEB	For Cu/Al, flex. steel wire, ACSR and main application are for cutting data/signal cable.
Ø 50 mm	UFE	For Cu/Al, flex. steel wire, ACSR.
Ø 50 mm	UCUAL	For Cu/Al cable, clean cut and appropriate for most flexible cables. Does not cut steel.

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* Note! The cutting capacity of any cutting tool may vary due to conductor design, insulation thickness, hardness of materials etc.

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