

98
5

Cable Knives

IEC 60900 DIN EN 60900



98 52
⚡ 1000V ⚡



98 54
⚡ 1000V ⚡

- ergonomically improved handle shape with comfortable slip guard
- particularly confident grip thanks to slip-proof soft components
- thumb recess and "finger hook" at the end of the handle ensure a good transmission of force when the blade is pulled
- solid, fixed straight blade
- transparent protective cap
- Blade: special tool steel, oil-hardened

98 54
back of the blade plastic coated to avoid short circuits

Article No.	EAN 4003773-	↔ mm		Handle	Blade length mm	g
98 52	035565	180	⚡ 1000V ⚡	insulating multi-component handle, VDE-tested	50	67
98 54	026563	180	⚡ 1000V ⚡	insulating multi-component handle, VDE-tested	50	68

98
5

Dismantling Knives

IEC 60900 DIN EN 60900



98 53 03
⚡ 1000V ⚡



98 53 13
⚡ 1000V ⚡



98 55
⚡ 1000V ⚡

- ergonomically improved handle shape with comfortable slip guard
- particularly confident grip thanks to slip-proof soft components
- thumb recess and "finger hook" at the end of the handle ensure a good transmission of force when the blade is pulled
- transparent protective cap

98 53 03
solid, fixed hook blade; suitable for round cables;
Blade: special tool steel, oil-hardened

98 53 13
narrow, fixed hook blade, sickle shaped; suitable for sector cables;
Blade: special tool steel, oil-hardened

98 55
solid, fixed hook blade, sickle shaped; with guide shoe at the blade point;
no damage of the conductor insulation;
Blade: surgical steel, stainless, vacuum-hardened

Article No.	EAN 4003773-	↔ mm		Handle	Blade length mm	Radius mm	g
98 53 03	026549	155	⚡ 1000V ⚡	insulating multi-component handle, VDE-tested	28	7	64
98 53 13	026556	180	⚡ 1000V ⚡	insulating multi-component handle, VDE-tested	50	40	64
98 55	022558	155	⚡ 1000V ⚡	insulating multi-component handle, VDE-tested	38	23.5	68

98
5

Cable Knife with replaceable blade


IEC 60900 DIN EN 60900



98 56

⚡ 1000V 

- straight blade with special sharpening; replaceable
- with hinged blade guard, integrated in the handle, captive
- back of the blade plastic coated to avoid short circuits
- ergonomically shaped insulating handle
- Blade: surgical steel, stainless, vacuum hardened

Article No.	EAN 4003773-	↔ mm		Blade length mm	⚖ g
98 56	026570	185	⚡ 1000V 	50	64
98 56 09	030829	Spare blade for 98 56			

98
60

Voltage tester with load application

DUSPOL® compact

DIN VDE 0682-401 IEC 61243-3 EN 61243-3



98 60 04

⚡ 1000V 

- overvoltage category: CAT IV 500 V, III 690 V
- LED display shows direct and alternating current levels 12, 24, 50, 120, 230, 400 and 750 V
- polarity test with direct voltage
- intentional RCCB tripping
- protection class: IP 64 (dust-proof and splash-proof)



Article No.	EAN 4003773-	↔ mm		⚖ g
98 60 04	051961	1400	⚡ 1000V 	188

98
6

Flat Nose Pliers of plastic, insulating

IEC 60900 DIN EN 60900 ASTM F1505



98 62 01

⚡ 1000V 

- the insulating construction reduces risk of short circuits
- for meter installation and meter blocking
- Plastic material, fibreglass reinforced

Article No.	EAN 4003773-	↔ mm		⚖ g
98 62 01	073956	180	⚡ 1000V 	130

98
6

Snipe Nose Pliers of plastic, insulating

IEC 60900 DIN EN 60900 ASTM F1505



98 62 02

⚡ 1000V 

- the insulating construction reduces risk of short circuits
- Plastic material, fibreglass reinforced

Article No.	EAN 4003773-	↔ mm		⚖ g
98 62 02	073963	220	⚡ 1000V 	140