

Cable Knives

IEC 60900 DIN EN 60900

98
5

- > ergonomically improved handle shape with comfortable slip guard
- > secure grip due 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 is plastic coated to avoid short circuit



98 52

1000 V 



98 54

1000 V 

Product Number	Packaging	↔ Inch mm		Handle	Blade length Inch mm	⚖ lbs
98 52		7 1/2 190	1000 V 	insulated multi-component handle, VDE-tested	1 31/32 50	0.18
98 54	X	7 1/2 190	1000 V 	insulated multi-component handle, VDE-tested	1 31/32 50	0.18

Dismantling Knives

IEC 60900 DIN EN 60900

98
5

- > ergonomically improved handle shape with comfortable slip guard
- > secure grip due 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, air-hardened



Guide shoe 98 55



98 53 03

1000 V 



98 53 13

1000 V 



98 55

1000 V 

Product Number	Packaging	↔ Inch mm		Handle	Blade length Inch mm	Radius Inch mm	⚖ lbs
98 53 03		6 3/4 170	1000 V 	insulated multi-component handle, VDE-tested	1 7/64 28	9/32 7	0.14
98 53 13		7 1/2 190	1000 V 	insulated multi-component handle, VDE-tested	1 31/32 50	1 37/64 40	0.14
98 55	X	7 1/4 180	1000 V 	insulated multi-component handle, VDE-tested	1 1/2 38	59/64 23.5	0.15