## **Cable Knives**

IEC 60900 ASTM F1505



- ergonomically improved handle shape with comfortable slip guard
- strong 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 is plastic coated to avoid short circuits



Product Number	<b>←→</b> inch	<b>←→</b> mm		Handle	Blade l inch	ength   mm	∆ ∆ Ounces
98 52	7 1/4	180	<u>A</u> 1000 V △	insulating multi-component handle, VDE-tested	1 31/32	50.0	2.4
98 54	7 1/4	180	<b>≙</b> 1000 V <b>△</b>	insulating multi-component handle, VDE-tested	1 31/32	50.0	2.4



# **Dismantling Knives**

IEC 60900 ASTM F1505



- ergonomically improved handle shape with comfortable slip guard
- strong 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, air-hardened

98 55 **☆** 1000 V **△** 

Product Number	<b>←→</b> inch	<b>←→</b> mm		Handle	Blade l inch	ength mm	Ra inch	idius mm	∆ ∆ Ounces
98 53 03	6	155	<b>☆</b> 1000 V <b>△</b>	insulating multi-component handle, VDE-tested	1 7/64	28.0	9/32	7.0	2.3
98 53 13	7 1/4	180	<b>≙</b> 1000 V <b>△</b>	insulating multi-component handle, VDE-tested	1 31/32	50.0	1 37/64	40.0	2.3
98 55	6	155	<b>≙</b> 1000 V <b>△</b>	insulating multi-component handle, VDE-tested	1 1/2	38.0	59/64	23.5	2.4