Cable Knife

with replaceable blade IEC 60900 DIN EN 60900

98

- > straight blade with special grinding; replaceable
- > with hinged blade guard, integrated in the handle, captive
- > back of the blade is plastic coated to avoid short circuit
- > ergonomically shaped safety handle
- > blade: surgical steel, stainless, air-hardened



Product Number	Packaging	←→ Inch mm		Blade length <mark>Inch</mark> mm	∆ ∆ lbs
98 56		7 1/2 190	≙ 1000 V △	1 31/32 50	0.14
98 56 09	Spare Blade for 98 56				

Flat No	se Pliers	of plastic	
insulating			
IEC 60900	DIN EN 609	00 ASTM F1505	,

98

- > full insulation reduces risk of short circuit
- > for meter assembly and meter blocking
- > class C; range of use up to -40°C/-40°F
- > plastic material, fiberglass-reinforced
- > handles with soft plastic zone for a better grip

98 62 01 À 1000 V △A

Product Number	Packaging	d→ Inch mm		∆ ∆ lbs
98 62 01		7 1/4 180	<u>A</u> 1000 V A €	0.26

KNIPEX presents high-quality and sturdy plastic pliers featuring protection against bridging for working on live parts up to AC 1000V and DC 1500V.

These solid plastic pliers do not act on magnetic fields and are fully spark free. They are also excellent for use in chemically aggressive environments.

Snipe Nose Pliers of plas	tic
insulating	98
IEC 60900 DIN EN 60900 ASTM F15	05 6

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- > class C; range of use up to -40°C/-40°F
- > plastic material, fiberglass-reinforced
- > handles with soft plastic zone for better grip

Product Number	Packaging	d→ Inch mm		∆¹∆ Ibs
98 62 02		8 3/4 220	<u>A</u> 1000 V A ← ⊖ □□□	0.32



