

Flat Nose Pliers of plastic

insulating

IEC 60900 DIN EN 60900 ASTM F1505

98
6

- > fully insulating to reduce risk of short circuit
- > for meter assembly and meter blocking
- > class C; range of use up to -40°C
- > plastic material, fibreglass-reinforced
- > handles with soft plastic zone for better grip



98 62 01
 ⚠️ 1000V ⚡ ⚙️ ⚙️ ⚙️ ⚙️



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 either and they are fully spark-free. They are also excellent for use in chemically aggressive environments.

Article No.	EAN	↔ mm		⚖ g
98 62 01	4003773-073956	180	⚠️ 1000V ⚡ ⚙️ ⚙️ ⚙️ ⚙️	120

Snipe Nose Pliers of plastic

insulating

IEC 60900 DIN EN 60900 ASTM F1505

98
6

- > fully insulating to reduce risk of short circuit
- > class C; range of use up to -40°C
- > plastic material, fibreglass-reinforced
- > handles with soft plastic zone for better grip



98 62 02
 ⚠️ 1000V ⚡ ⚙️ ⚙️ ⚙️ ⚙️



Article No.	EAN	↔ mm		⚖ g
98 62 02	4003773-073963	220	⚠️ 1000V ⚡ ⚙️ ⚙️ ⚙️ ⚙️	130

Insulating Clamp

from plastic

DIN VDE 0680-1

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- > for holding insulating mats in place
- > with integrated spring
- > fully insulating to reduce risk of short circuit
- > solid plastic, fibreglass-reinforced



98 64 02
 ⚠️ 1000V ⚡

Article No.	EAN	↔ mm		Clamping capacity mm	⚖ g
98 64 02	4003773-021193	150	⚠️ 1000V ⚡	15	61