1000 V Combination pliers

according to DIN ISO 5746, single joint,

with induction hardened precision blade (approx. 64 HRC), for all wires, also including piano wire, manufactured of special tool steel with slightly conical, ridged gripping surfac

ces and ridged o	pening (du	rner nole)	
160 (6")	6	10 8781	
180 (7")	6	10 8782	
200 (8")	6	10 8783	

1000 V	Water	pump	pliers

according to DIN ISO 8976, with box joint,

self-clamping on the tool, with serrated opening (burner hole), made of chrome-vanadium steel

250 (10") 10 8724 6

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1000 V Wire strip	pe
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Single joint, with adjusting screw

for setting to the desired wire or stranded wire diameter, for solid and multi-wire conductors up to 5 mm ø or 0.75 mm² to 6 mm², with internal opening spring

160 (6")	6	10 8790

1000 V Safety plier set, 4-pie	ces		600 V	
Double dip-coated handles				
Telephone pliers, straight	200 (8")		10 8778	
Combination pliers	180 (7")		10 8782	
Heavy duty diagonal pliers	200 (8")		10 8784	
Wire stripper	160 (6")		10 8790	
		1	10 8002	

🚈 🗲 C riangle 1000 V Plastic telephone pliers

made of impact-resistant, fibre-glass reinforced plastic with 2-component handles, ridged gripping surfaces and narrow tips, robust design, can be used in temperatures as low as -40 °C

180	1	10 0790	

C 1000 V Plastic grip pliers

made of impact-resistant, glass fibre reinforced plastic with 2-component handles, gripping zone with 8 recesses for different cable diameters, without blades, robust design, can be used in temperatures as low as -40 °C 180 10 0792

$\textcircled{\label{eq:stime_stime}}$ (\bigstar 1000 V Plastic combination pliers

made of impact-resistant, fibre-glass reinforced plastic with 2-component handles, with blade inserts made of special steel, extra-long blades for flexible conductors with diameters of up to 12 mm as well as medium-hard wire gripping zone with 3 openings for different cable diameters, robust design, can be used in temperatures as low as -40 °C 190 10 0794



🚈 🗗 ($\stackrel{}{ au}$ 1000 V Plastic cable cutter

made of impact-resistant, fibre-glass reinforced plastic with 2-component handles, with blade inserts made of special steel, for flexible AI and Cu conductors with diameters of up to 15 mm, excellent cutting performance, robust design, can be used in temperatures as low as -40 °C

170

12 0790



Advice and ordering: Phone: +49 (0)2191 3718-01, Fax: +49 (0)2191 3718-85, E-mail: order@cimco.de