

70161 Insulated Round Nose Pliers 6"



- Cr-V steel forged
- Nose diameter: $\Phi 2.3-7.3\text{mm}$
- 100% passed 10000V insulation test to reach IEC/EN 60900-2012 standard

No.	Spec. (mm)	L(mm)	Outside diameter range of clamp opening (mm)			
70161	6"	170	$\Phi 2.3-7.3$	6	36	64

Insulated Cable Cutting Pliers



- Cr-V steel forged
- Cutting ability: Copper / Aluminum Cable 22mm
- 100% passed 10000V insulation test to reach IEC/EN 60900-2012 standard

No.	Spec. (mm)	L(mm)	Cutting Capacity			
70191	6"	175	Copper-Aluminum Cable: 22mm ²	6	36	8.7
70192	10"	245	Copper-Aluminum Cable: 80mm ²	6	24	12.8

▲ Excluded from lifetime warranty terms.

Insulated Bent Nose Pliers



- Cr-V steel forged
- Cutting ability: Medium hard steel wire $\Phi 1.6\text{mm}$
- 100% passed 10000V insulation test to reach IEC/EN 60900-2012 standard

No.	Spec. (mm)	L(mm)	Cutting Capacity(mm)			
70181	6"	166	Medium hard steel wire: $\Phi 1.6$	6	36	6.8
70182	8"	205	Medium hard steel wire: $\Phi 1.8$	6	36	8.9

G Series VDE Long Nose Pliers



- Sleeve handle tested to 10,000 volts, meeting IEC/EN 60900 standard
- Suitable for cutting copper-aluminum cable and steel bar

No.	Spec. (mm)	L(mm)	Max. Cutting Capacity(mm)			
72610	6"	160	Medium hard steel wire $\phi 2.5$, hard steel wire $\phi 1.6$	6	120	22.9
72611	8"	200	Medium hard steel wire $\phi 2.8$, hard steel wire $\phi 1.8$	6	60	29.9

70234 Insulated Diagonal Pliers 8"



- Cr-V steel forged
- Cutting ability: Medium hard steel wire $\Phi 2.2\text{mm}$
- 100% passed 10000V insulation test to reach IEC/EN 60900-2012 standard

No.	Spec. (mm)	L(mm)	Cutting Capacity(mm)			
70234	8"	215	Medium hard steel wire: $\Phi 2.2$	6	36	12.9

G Series VDE Diagonal Pliers



- Sleeve handle tested to 10,000 volts, meeting IEC/EN 60900 standard
- Suitable for cutting copper-aluminum cable and steel bar

No.	Spec. (mm)	L(mm)	Max. Cutting Capacity(mm)			
72615	6"	160	Medium hard steel wire $\phi 2.8$, hard steel wire $\phi 2.0$, piano wire $\phi 1.4$	6	60	33.5
72616	7"	180	Medium hard steel wire $\phi 3.2$, hard steel wire $\phi 2.5$, piano wire $\phi 1.8$	6	60	19.5