

72620 G Series Insulated Diagonal Pliers 8"



- 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)			
72620	8"	200	Medium hard steel wire ϕ 4.2, hard steel wire ϕ 3.0, piano wire ϕ 2.5	6	60	40.8

72630 G Series VDE Wire Stripper 6"



- 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. Stripping Range (mm)			
72630	6"	160	ϕ 5.0/10	6	60	19.8

G Series VDE Combination 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)			
72625	6"	160	Medium hard steel wire ϕ 2.5, hard steel wire ϕ 1.8	6	60	30
72626	7"	180	Medium hard steel wire ϕ 2.8, hard steel wire ϕ 2.5	6	60	20.4
72627	8"	200	Medium hard steel wire ϕ 3.0, hard steel wire ϕ 2.8	6	60	24.2

72635 G Series VDE Groove Joint Pliers 10"



- 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)	Applicable Tube Diameter(mm)			
72635	10"	250	6-38	6	54	28

