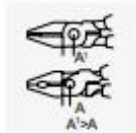


PRECISION PLIERS & CUTTERS



PM-923 Lineman's Tungsten Plier



High leverage powerful
Force saving design

Material: SAE 6150 & tungsten double alloy steel
Hardness: HRC 45 $\pm$ 3 $^{\circ}$
Steel cutting edge hardness: 72 $\pm$ 2 $^{\circ}$

PVC Plastic coated handles



- Precisely cuts wire rope strand, steel wire, spring steel wire, steel nail, piano wire (under HRC 50 $^{\circ}$)



Cutting capacity: piano wire ϕ 2.5mm under HRC 50 $^{\circ}$



Model No.	Material	HRC		Application			OAL (mm)
		Body	Cutting edge	Hard steel	Soft steel	Copper	
PM-923	SAE 6150 + Tungsten	45 $\pm$ 3 $^{\circ}$	72 $\pm$ 2 $^{\circ}$	Piano wire: ϕ 2.5mm (under HRC: 50 $^{\circ}$)	ϕ 3.0mm	ϕ 5.5mm	225

Tungsten Diagonal Cutting Plier

- Precisely cuts dot matrix printer firing pin, wire spring, piano wire, hard steel components pin (under HRC 50 $^{\circ}$)
- Spring-loaded for self-opening action to supply smooth operation



PM-925



Adjustable screw protects cutting edge



Model No.	Material	HRC		Application			OAL (mm)
		Body	Cutting edge	Hard steel	Soft steel	Copper	
PM-925	SAE 6140 + Tungsten	45 $\pm$ 3 $^{\circ}$	72 $\pm$ 2 $^{\circ}$	Piano wire: ϕ 0.5mm (under HRC: 50 $^{\circ}$)	ϕ 1.6mm	ϕ 2.0mm	125



PM-957
With Adjustable Screw



Model No.	Material	HRC		Application			OAL (mm)
		Body	Cutting edge	Hard steel	Soft steel	Copper	
PM-957	SAE 6140 + Tungsten	45 $\pm$ 3 $^{\circ}$	72 $\pm$ 2 $^{\circ}$	Piano wire: ϕ 0.5mm (under HRC: 50 $^{\circ}$)	ϕ 1.6mm	ϕ 2.0mm	155



PM-955



Model No.	Material	HRC		Application			OAL (mm)
		Body	Handle	Body	Cutting edge	Piano Wire	
PM-955	SAE 6140 + Tungsten	PVC	45 $\pm$ 3 $^{\circ}$	72 $\pm$ 2 $^{\circ}$	ϕ 0.5mm under HRC: 50 $^{\circ}$	ϕ 1.6mm	ϕ 2.0mm



PM-956



Model No.	Material	HRC		Application			OAL (mm)
		Body	Handle	Body	Cutting edge	Piano Wire	
PM-956	SAE 6140 + Tungsten	PVC	45 $\pm$ 3 $^{\circ}$	72 $\pm$ 2 $^{\circ}$	ϕ 0.5mm under HRC: 50 $^{\circ}$	ϕ 1.6mm	ϕ 2.0mm