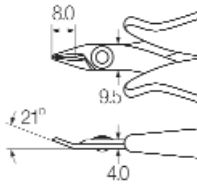


SHOP

Electronic Diagonal Cutters



Full Flush

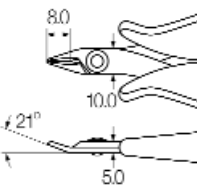
568 12 Precision Electronic Diagonal Cutters, Narrow Shape

Extra narrow, short head for working in particularly restricted spaces. Cutting edge - full flush. With return spring. C70 special tool steel. For absolutely flush cutting of copper wires in difficult to access locations.

#568 12	mm	Inch	Cut Capacity	Pkg.	wt.
	118	4.5	0.8mm/20AWG	5	.13

SHOP

Electronic Diagonal Cutters



Full Flush

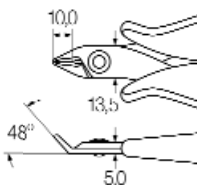
568 13 Precision Electronic Diagonal Full Flush Cutters With Wire Trapping Spring

Extra narrow, short head for working in particularly restricted spaces. Cutting edge - full flush. With return spring. C70 special tool steel. For absolutely flush cutting of copper wires in difficult to access locations.

#568 13	mm	Inch	Cut Capacity	Pkg.	wt.
	128	5.0	1.0mm/18AWG	5	.15

SHOP

Electronic Oblique 48° Cutter



Full Flush

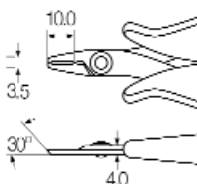
568 33 Electronic Oblique 48° Cutter

Wide pointed head. Cutting edge - full flush. With cutting edge at 48° for cutting obliquely from above or from the side. C70 special tool steel. For absolutely flush cutting of copper wires in difficult to access locations.

#568 33	mm	Inch	Cut Capacity	Pkg.	wt.
	138	5.5	1.3mm/16AWG	5	.15

SHOP

Narrow Front Cutter/Long Nose Pliers



Full Flush

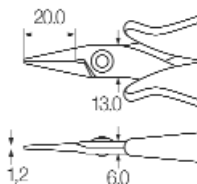
568 30 Electronic Narrow 30° Front Cutter / Long Nose Pliers

Extremely narrow, short head for working in particularly restricted spaces. Cutting edge - full flush. Edge at 30° to face end of pliers for cutting obliquely from above or from the side. C70 special tool steel. For absolutely flush cutting of copper wires in difficult to access locations.

#568 30	mm	Inch	Cut Capacity	Pkg.	wt.
	118	4.5	0.6mm/22AWG	5	.13

SHOP

Electronic Pointed Pliers



568 01 Electronic Short Nose Precision Pliers

Narrow, short head. Smooth jaws. Width at tip is only 1.2mm. C70 special tool steel. For holding small components as well as for holding and angling wires.

#568 01	mm	Inch	Pkg.	wt.
	138	5.5	5	.15