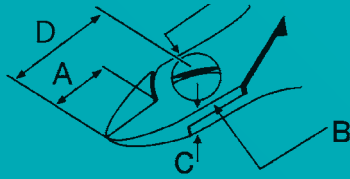




Pneumatic side cutter and tip cutter



A = Length of cutting edges
 B = Head width
 C = Head thickness
 D = Head length

Pneumatic side cutter and tip cutter



5.118 Inch / 130 mm
 4.59 oz. / 130 g

- Pneumatic cutter
- Handy, light and precise
- Extremely versatile thanks to a selection of different cutting heads
- Easily interchangeable cutting heads
- Suitable for cutting conventional components, soft metals or small plastic parts
- Pneumatic-cutter housing

Model	Diameter		requires 4- 6 bar oil-free clean compressed air
	Inch	mm	
1500BSF	1.102	28	

Side cutter - oval head for 1500BSF



1.16 oz. / 35 g

- This is the standard head shape.
- It is used for all cutting jobs in easy-to-reach areas.
- The oval head provides for a high cutting capacity and is characterised by its robustness.

Model	Cut	A		B		C		Max. cutting capacity in mm Copper wire Ø 1,6
		Inch	mm	Inch	mm	Inch	mm	
1512N	Semi-flush	0.394	10	0.413	10.5	0.24	6	
1522N	Flush	0.394	10	0.413	10.5	0.24	6	

Side cutters and tip cutters

Pliers

Tweezers

Special tools

Kits




Side cutters - tapered head cutting head for 1500 BSF



 1.16 oz. / 35 g

- The edges of the cutter head are straight and taper to a point, allowing access to hard to reach area.


Model	Cut	A		B		C		Max. cutting capacity in mm Copper wire Ø 1,4
		Inch	mm	Inch	mm	Inch	mm	
1522NA	 Flush	0.354	9	0.413	10.5	0.24	6	

Pointed relieved head for 1500 BSF



 1.12 oz. / 32 g

- This is the narrowest head shape.
- The underside is relieved and facilitates optimum access even to extremely hard-to-reach areas.

Model	Cut	A		B		C		Max. cutting capacity in mm Copper wire Ø 1,2
		Inch	mm	Inch	mm	Inch	mm	
1522NB	 Flush	0.354	9	0.413	10.5	0.24	6	


Cutting head for 1500 BSF - tip cutter - angled head



 1.34 oz. / 38 g

 30°

- The angled head provides for precise cuts at different working angles.

Model	Cut	A		B		C		Max. cutting capacity in mm Copper wire Ø 1,2
		Inch	mm	Inch	mm	Inch	mm	
1503E	 Flush	0.472	12	0.413	10.5	0.24	6	