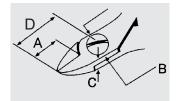
Side Cutters and Tip Cutters



Series 500 Medium



A = length of cutting edges

B = head width

C = head thickness

D = head length



Tip cutter Straight long relieved head



Tip cutter Pointed relieved head



Tip cutter Angled narrow head



Tip cutter Angled wide head



Side cutter Tapered head



Side cutter Oval head



Visibility and accessibility

Robustness, high cutting capacity

Side cutter – oval head





115 mm / 4.527 lnch 67 g / 2.36 oz.

- This is the most widely used head shape.
- It is robust and size for size offers the highest cutting capacity.

Model	Cut	Dim	ensio	ns in r	nm/Inch	Max. cutting capability in mm/Inch Diameter			
		Α	В	С	D	Hard wire	Medium hardness	Copper w	vire
512N	Semi-flush	12 .472	11 .433	6.5 .256	19 .748	0.5 .019	1.0 .039	1.6 .062	
512E	Semi-flush	12 .472	11 .433	6,5 .256	19 .748	Model same a	s 512N, but with burnish	ed head	
522N	Flush	12 .472	11 .433	6.5 .256	19 .748	-	1.0 .039	1.6 .062	
599E	Flush	10 .472	11	6.5	17 .669	-	1.0 .039	1.6 .062	Short, robust head
532N	Super full flush	12 .472	11 .433	6.5	19 .748	-	0.8	1.6 .062	

Wire quality, see P. 38

Optional: Safety device for wire scraps. Order suffix "W", e.g. 512NW.