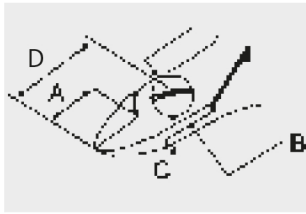




Tungsten-carbide cutters



A = length of cutting edges
 B = head width
 C = head thickness
 D = head length



Tip cutter Pointed relieved 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 Inch
67 g/2.36 oz.

- This is the most widely used head shape.
- Fits for all cutting applications where easy access is given
- It is robust and size for size offers the highest cutting capacity.

Model	Cut	Dimensions in mm/Inch				Max. cutting capability in mm/Inch Diameter			
		A	B	C	D	Piano wire	Hard wire	Medium hardness	Copper wire
622TX	 Flush	8	9	6	15	0.2	0.4	0.6	1.2
		.315	.354	.236	.590	.007	.015	.023	.047
Miniature cutter									