

# Electronic Professional Side Cutters



The Best Cutters You'll Ever Use



- High quality ball bearing steel
- 63 - 65 Rockwell Hardness (HRC)
- 2-Component ESD Ergonomic handles, soft comfortable gripping surface, hard plastic core
- Dual leaf springs in blue steel
- Matched bearing rings to minimize metal-metal contact and friction



- Lap joint with screw to achieve a high level of strength and precision
- Static dissipative ( $10^6 - 10^9 \Omega/\text{sq.}$ ), oil, grease and wear-resistant
- All cutters available with three types of cutting blades:
  - Semi-flush: for soft and hard wire
  - Flush: for very precise cutting of soft wire
  - Full-flush: for a perfect cutting of soft wire

Head Size	Cut Type	Cutting Capacity	Overall length inch	mm	Mftrs. List No.	Order Code
<b>Oval Head</b>						
S	Semi-flush	0.2 - 1.2 mm	4.8"	123	D00998	169-6510
S	Flush	0.1 - 1.2 mm	4.8"	123	D00999	169-6511
S	Full-flush	0.1 - 1.0 mm	4.8"	123	D01000	169-6512
L	Semi-flush	0.3 - 1.6 mm	4.9"	125	D01001	169-6513
L	Flush	0.2 - 1.6 mm	4.9"	125	D01002	169-6514
L	Full-flush	0.2 - 1.2 mm	4.9"	125	D01003	169-6515
<b>Tapered Head</b>						
S	Semi-flush	0.2 - 1.2 mm	4.8"	123	D01004	169-6516
S	Flush	0.1 - 1.2 mm	4.8"	123	D01005	169-6517
S	Full-flush	0.1 - 1.0 mm	4.8"	123	D01006	169-6519
L	Semi-flush	0.3 - 1.6 mm	4.9"	125	D01007	169-6521
L	Flush	0.2 - 1.6 mm	4.9"	125	D01008	169-6522
L	Full-flush	0.2 - 1.2 mm	4.9"	125	D01009	169-6523
<b>Tapered &amp; Relieved Head</b>						
S	Semi-flush	0.2 - 1.0 mm	4.8"	123	D01010	169-6524
S	Flush	0.1 - 1.0 mm	4.8"	123	D01011	169-6525
S	Full-flush	0.1 - 0.8 mm	4.8"	123	D01012	169-6526

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Mftrs. List No.	Head Size	Cut Type	Order Code	+	Price Each	+
<b>Oval Head</b>						
D00998	S	Semi-flush	<b>169-6510</b>	—	—	—
D00999	S	Flush	<b>169-6511</b>	—	—	—
D01000	S	Full-flush	<b>169-6512</b>	—	—	—
D01001	L	Semi-flush	<b>169-6513</b>	—	—	—
D01002	L	Flush	<b>169-6514</b>	—	—	—
D01003	L	Full-flush	<b>169-6515</b>	—	—	—
<b>Tapered Head</b>						
D01004	S	Semi-flush	<b>169-6516</b>	—	—	—
D01005	S	Flush	<b>169-6517</b>	—	—	—
D01006	S	Full-flush	<b>169-6519</b>	—	—	—
D01007	L	Semi-flush	<b>169-6521</b>	—	—	—
D01008	L	Flush	<b>169-6522</b>	—	—	—
D01009	L	Full-flush	<b>169-6523</b>	—	—	—
<b>Tapered &amp; Relieved Head</b>						
D01010	S	Semi-flush	<b>169-6524</b>	—	—	—
D01011	S	Flush	<b>169-6525</b>	—	—	—
D01012	S	Full-flush	<b>169-6526</b>	—	—	—