

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 ( $10^6 - 10^8 \Omega/\text{sq.}$ ), 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 |     | Mftrs. List No. | Order Code |
|-------------------------|------------|------------------|----------------|-----|-----------------|------------|
|                         |            |                  | inch           | mm  |                 |            |
| Oval Head               |            |                  |                |     |                 |            |
| 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   |
| Tapered Head            |            |                  |                |     |                 |            |
| 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   |
| Tapered & Relieved Head |            |                  |                |     |                 |            |
| 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   |

531481

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