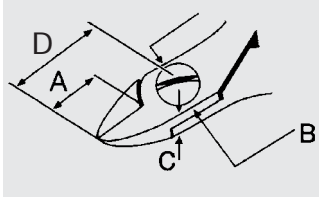


Side Cutters and Tip Cutters

Special applications



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



Special applications – Special tool steel, ESD-safe



120 mm / 4.724 Inch
 100 g

■ Side cutter with compound action.

| Model | Cut | Dimensions in mm/Inch | | | Max. cutting capability in mm/Inch Diameter | |
|-------|----------------|-----------------------|--------------|-------------|---------------------------------------------|-----------------------------------------------------------------------------------------|
| | | A | B | C | Copper wire | |
| 147A | Semi-flush | 12 .472 | 10.5 .413 | 7.5 .295 | 1.8 .070 | For cutting hard wires with minimal effort |
| 147AT | Semi-flush | 12 .472 | 10.5 .413 | 7.5 .295 | 1.8 .070 | Model same as 147A, but with cutting edges made from tungsten carbide, model on request |



115 mm / 4.527 Inch
 79 g

■ Side cutter, suitable for cutting printed-circuit boards.

| Model | Cut | Max. cutting capability in mm/Inch | |
|---------|-----------|------------------------------------|-------------|
| | | Max. D | Max. B |
| 884EPCM | Flush | 1.5 .059 | 2.0 .078 |

