



Product information

Erem®

886E

Code No. : **T886E**

Side cutter - tapered head

- The jaws of the cutter have straight edges and taper to a point.
- This head shape allows access to difficult to reach areas but reduces the cutting capacity in comparison to the same size oval head cutter.

Technical Data

| | |
|---------------------------------|----------------------|
| Cut: | Flush |
| Length: | 120 mm / 4,724 Inch |
| Weight: | 83 g / 2.93 oz. |
| Length of cutting edges: | 15 mm / .590 Inch |
| Head width: | 13,5 mm / .531 Inch |
| Head thickness: | 7,5 mm / .295 Inch |
| Head length: | 21 mm / .827 Inch |
| Max. cutting capability | |
| Hard wire: | - |
| Medium hardness: | Ø 1,0 mm / .039 Inch |
| Copper wire: | Ø 1,8 mm / .070 Inch |

Series 800 Maxi

- Maxi-sized cutter for general cutting applications in electronics
- Made from high grade tool steel, cutting edges hardened to Rockwell 63-65 HRc
- Cuts large wire diameters
- Non reflecting surface, ESDsafe and resharpenable

Erem Cutters and Tip Cutters

- Internal patented Erem Magic Spring
 - Reduce costs by long life
 - Constant spring force
 - Guarantees more than 1 million operations
- High precision screw joint
 - Smooth jaw action with no play
 - Smooth cutting operation with no jaw overlapping
- Induction-hardened cutting edges in Rockwell hardness 63 - 65 HRc for exceptionally long life
- EMOS maximum opening stop
 - limits the cutting-edge tips from opening more than 5 mm / .197 Inch. The limited extent to which the handles can open prevent user hand fatigue.
- Ergonomically shaped handles
 - for high comfort, better grip and added safety
- Erem cut:
 - Options for semi flush, full flush or super flush cuts