



# Pliers & Cutting Tools

## Precision Diagonal Cutters

The KNIPEX Electronics Super Knips® are precision diagonal cutters built for fine wire cutting in electronics assembly, PCB work, and any application requiring a flush, close-tolerance cut. Flush cutting edges trim leads as close to the surface as possible without damaging adjacent components, and the compact 5in profile reaches into tight board layouts and enclosures with ease. Available in Inox stainless steel for corrosion-resistant environments or special tool steel multi-stage oil-hardened for extended edge retention. Soft wire capacity 1/64in to 1/16in, DIN ISO 9654 compliant.

### Features

- Flush cutting edges for close-to-surface lead and fine wire cutting
- Compact 5in profile for access in tight PCB layouts and enclosures
- Multi-component soft grip handles for precision control
- Available in Inox stainless steel or special tool steel (multi-stage oil-hardened)
- DIN ISO 9654 compliant



| Precision Diagonal Cutters |            |                  |                   |                       |                   |                   |                                              |         |
|----------------------------|------------|------------------|-------------------|-----------------------|-------------------|-------------------|----------------------------------------------|---------|
| Part Number                | Part Image | Overall Length   | Jaw Length        | Jaw Capacity          | Jaw Thickness     | Jaw Width         | Material                                     | Price   |
| <a href="#">7803125</a>    |            | 5.0in<br>[127mm] | 0.36in<br>[9.1mm] | 1/64–1/16in soft wire | 0.30in<br>[7.7mm] | 0.30in<br>[7.7mm] | Inox Stainless Steel                         | \$38.50 |
| <a href="#">7861125SBA</a> |            | 5.0in<br>[127mm] | 0.36in<br>[9.1mm] | 1/64–1/16in soft wire | 0.30in<br>[7.7mm] | 0.30in<br>[7.7mm] | Special Tool Steel, Multi-Stage Oil-Hardened | \$41.50 |