

Now available in a 5 1/2" version. The added 1/2" length is for greater stability and cutting performance.

- > precision ground cutting edges without bevel for flush cutting the finest of wires e.g. in electronics and precision engineering
- > precisely shaped tips also cut adjacent wires from 1/64" (0.20 mm) diameter
- > opening spring and opening limiter user-friendly handle width
- > extremely smooth movement for minimum operator fatigue

78 03 140 / 78 03 140 ESD

Durable and stainless, made from INOX surgical steel, cutting edges hardened to 54 HRC

78 61 140 / 78 61 140 ESD

Heavy-duty, made from burnished special tool steel, cutting edges induction hardened (approx. 64 HRC)

78 03 140 ESD / 78 61 140 ESD

Allows electrostatic energy to discharge through the handles protecting components from electrostatic discharge



78 03 140



78 61 140 ESD



5 1/2" (140 mm) length: stronger and extremely versatile



For flush cutting, e.g. to shorten cable ties



Shear cut blade design for precise cutting

| Product Number | Packaging | ↔ Inch mm | | Head | Handles | ⊙ Ø Inch Ø mm | ⊙ Ø Inch Ø mm | A Inch mm | B Inch mm | D Inch mm | ⚖ lbs |
|----------------|-----------|-----------------|-----|----------|---------------------------|-------------------------|---------------------|-----------------|-----------------|-----------------|----------|
| 78 03 140 | | 5 1/2 140 | ▲ | polished | multi-component grips | 1/64 - 1/8 0.2 - 2.1 | 1/16 1.2 | 39/64 15.5 | 31/64 12.5 | 23/64 13.5 | 0.17 |
| 78 03 140 ESD | | 5 1/2 140 | ▲ | polished | ESD multi-component grips | 1/64 - 1/8 0.2 - 2.1 | 1/16 1.2 | 39/64 15.5 | 31/64 12.5 | 23/64 13.5 | 0.17 |
| 78 61 140 | | 5 1/2 140 | ▲ ⚠ | | multi-component grips | 1/64 - 1/8 0.2 - 2.1 | 1/16 1.2 | 39/64 15.5 | 31/64 12.5 | 23/64 13.5 | 0.17 |
| 78 61 140 ESD | | 5 1/2 140 | ▲ ⚠ | | ESD multi-component grips | 1/64 - 1/8 0.2 - 2.1 | 1/16 1.2 | 39/64 15.5 | 31/64 12.5 | 23/64 13.5 | 0.17 |