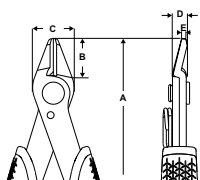


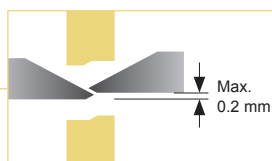
6151 Tapered Shear Cutters | Dura Shear

The **EDGE Tapered Shear Cutters 6151 offer durability like no other**. Their machine-ground symmetrical edge angles deliver a consistent Micro EDGE cut result, suitable for fine cutting work on sensitive electronics and precious metals, with a tapered head that facilitates access to compact spaces.

- **Perfect for** jewellery, watchmaking, fine mechanics, radio technicians, industrial electricians, mechatronics engineers and electronics engineers.
- **By-pass cutting action** mitigates the impact on the workpiece (Cu max. $\varnothing 1.6$ mm; Fe max. $\varnothing 1$ mm) to deliver a clean, flat cut.
- **Micro EDGE:** Best for applications where the **durability** of the shear cutter is a priority, thanks to the strong bevel blades.



Part No.		A mm / in	B mm / in	C mm / in	D mm / in	E mm / in	 g
6151	Micro Edge	134 / 5.28	14 / 0.55	15 / 0.59	5.0 / 0.20	1.0 / 0.04	54.4



Micro EDGE cut: Expert shear cutting technology and a controlled edge misalignment of 0.2 mm to deliver a clean, precise cut on even the thinnest wires.

High-performance alloy steel body for excellent durability and long-lasting performance, with precision-ground cutting edges that are induction hardened at 63-65 HRC.

Return spring and opening limiter for smooth operation that help minimise hand fatigue.

Suitable for cutting:

- Copper wire
- Standard steel
- Plastics
- Glass fibre cables
- Cutting insulation
- Cables
- Ties
- Corded material of all types

Bi-material and ESD-safe dissipative handles that eliminate electrostatic build-up and permit a slow charge equalization.

