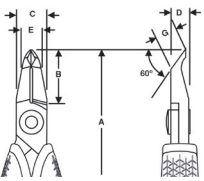



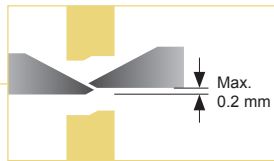
6258 Oblique Shear Cutters | Angle Shear

The **EDGE Oblique Shear Cutters 6258** are the ideal tool for rework and close assembly cutting in electronics, allowing users to cut both horizontally and vertically. They offer increased reach, visibility and accessibility for working on printed circuit boards and between delicate components.

- **Perfect for** industrial electricians, mechatronics engineers, electronics engineers.
- **The 60° angle of the oblique head** facilitates access under and between low profile fine lead pitch components, ideal for assembly and rework where accessibility is a priority.
- **Flush EDGE:** Excellent flush cut result decreases the surface area at the pinch line, improves solderability and reduces lead shock.



Part No.		A mm / in	B mm / in	C mm / in	D mm / in	E mm / in	G mm / in	 g
6258	Flush Edge	130 / 5.12	10 / 0.39	15 / 0.59	6.3 / 0.25	1.0 / 0.04	6.7 / 0.26	54.4



Flush EDGE cut: Expert shear cutting technology and a controlled edge misalignment of less than 0.2 mm to deliver a clean, smooth 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.