

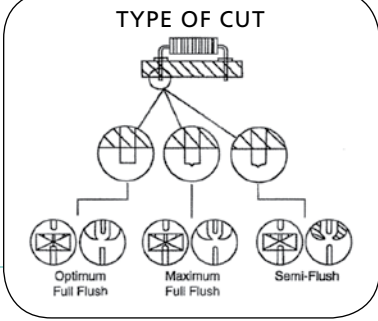
★★★★★ 8000 Series Cutters

Ergonomic Grips – Anti-Glare Finish – Dual Leaf Springs

Made in Italy

Round nose cutters. Forged Carbon Steel.

Ergonomic handles with Stainless Steel Leaf Springs



Types of Cuts

Semi-Flush – Cutters designed for general-purpose use. The Semi-Flush cut will produce more cuts than the Maximum Flush cut over the life of the cutter.

Maximum Flush – Cutters designed to reduce the amount of shock transmitted to a component, and will produce a more reliable connection during the soldering operation.

8140E-I ★★★★★

4 ½" Small Round Head Semi-Flush Cutter

8141E-I ★★★★★

4 ½" Small Round Head Maximum Flush Cutter

General-purpose cutter used for trimming component leads after wave solder, the cutting capacity for soft wire is 18 AWG.

A	B	C	D	F
.425"	.235"	.385"	–	15°

8150E-I ★★★★★

4 ¾" Medium Round Head Semi-Flush Cutter

8151E-I ★★★★★

4 ¾" Medium Round Head Maximum Flush Cutter

The larger head size is useful for general cutting of component leads and wires up to 14 AWG.

A	B	C	D	F
.490"	.245"	.465"	–	15°

8160E-I ★★★★★

5" Large Round Head, Semi-Flush Cutter

8161E-I ★★★★★

5" Large Round Head, Maximum Flush Cutter

This large general-purpose cutter is great for all types of cutting applications. The hard cutting blades will cut soft wire up to 12 AWG and hard wire up to 24 AWG.

A	B	C	D	F
.600"	.320"	.610"	–	15°

