

STAINLESS STEEL | SPECIALTY

★ ★ ★ HIGH PRECISION
★ ★ ★ FINE PRECISION


TUBING CUTTERS
EXPANDERS



2900 Series Cushion Grip - Surface Resistivity 10¹⁰ ohms/sq

2900 Series ★★ Tubing Cutters (Replaceable Blade) Length 5.25" (131mm)

These tubing cutters give a nice clean square cut to a variety of soft tubing materials for inserting fittings, couplings and quick release valves. The stainless steel blades are replaceable and come with soft cushioned ESD safe grips (10¹⁰ ohms/sq). They will cut most types of medical tubing including silicone, rubber, vinyl, nylon, polyurethane, polypropylene, polyethylened, Tygon®, Bio-Sik®, Autoprene® and Viton®. Replacement Blade 2922-14-X.

Part#	O.D. Tubing	
2922-18	.13" (3.25mm)	
2922-14	.25" (6.25mm)	
2922-38	.38" (9.5mm)	



51-T ★★★ Tubing Cutter Length 7" (175mm)

These tubing cutters are stainless steel and offer a smooth clean shear cut on plastic tubing. The cutting capacity is .38" (9.5mm) and they feature an ergonomic plastic molded handle with a locking feature to keep the jaws closed while idle.



379 SERIES ★★ Tubing Expanders Length 5" (125mm)

These stainless steel reverse action pliers have been specifically designed to expand the end of flexible tubing for inserting into plastic or metal fittings and connectors. As the handles are squeezed, the tips separate.

Part#	Tube I.D.	Expanded I.D.
379A	.13" (3.25mm)	.19" (4.75mm)
379B	.10" (2.50mm)	.13" (3.25mm)
379C	.07" (1.75mm)	.10" (2.50mm)

