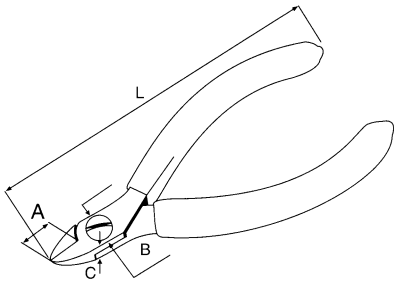
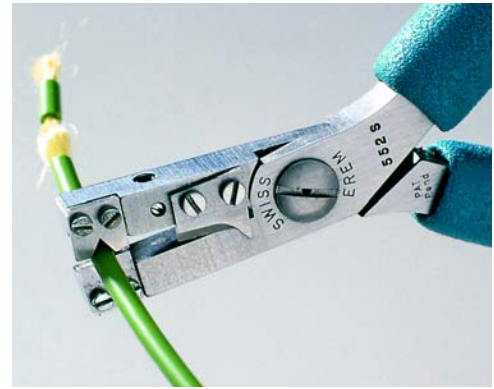


SIDE STRIPPING

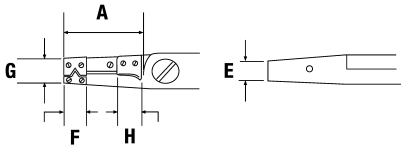


FIBER OPTIC TOOLS

High precision tools for working on fiber optics.



SIDE STRIPPING



LENGTH 4.75" (120 MM)

MODEL	L	A	E	F	G	H	WIRE	ø	WGT.	DESCRIPTION
552S	4.75" (120 mm)	0.82" (21 mm)	0.25" (6.5 mm)	0.26" (6.7 mm)	0.43" (11 mm)	0.35" (9 mm)	0.002-0.01" (0.06 - 0.25 mm) (AWG 42-30)	2.82 oz. (80 g)	High grade tool steel, anti-glare finish, ESD safe, high precision Side stripping tool. Strips one size at a time without scratching the cores. For all kind of insulation, Teflon, Tefzel, fiber optics or stranded wires. Diameter adjustable with screw plus screw stop. Replaceable cutting blades. Supplied with screwdriver and hex key. Stripping range 30 - 40 AWG.	

CUTTING

LENGTH 4.5" (115 MM)



MODEL	L	A	B	C	MAX. Cu	WEIGHT	DESCRIPTION
599TFO	4.5" (115 mm)	0.59" (15 mm)	0.41" (10.5 mm)	0.26" (6.5 mm)	* ask for cutting cap.	2.36 oz. (67 g)	Semi-flush cut, Tungsten Carbide blades, anti-glare finish, ESD safe Miniature side cutter. Small head.

* Please provide wire sample.

HOLDING / GRIPPING

LENGTH 5.12" (130 MM)



MODEL	LENGTH	WEIGHT	DESCRIPTION
249SA	5.12" (130 mm)	0.71 oz/20 g	Special stainless steel / PPS, anti-glare finish, non-magnetic ESD safe, suitable for fiber optics Precision tweezers with serrated grips and synthetic tips (PPS). Heat resistant up to 250°C (480°F). Resistant to acids and solder. Waterproof, ESD safe. Does not damage fiber optic cores.