



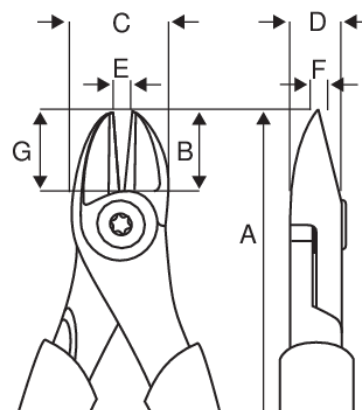
2101S

ERGO™ Side Cutting Pliers with Insulated Handles and Phosphate Finish



PRODUCT DETAILS

- Two-component ERGO™ insulated handles: thermoplastic surface on tough polypropylene provides superior grip
- Suitable for cutting Cu, Fe+ and piano wire
- Insulated side cutting pliers developed according to the scientific ERGO™ process for working on live equipment up to 1000 V
- Comfortable 1000 V insulated handles
- Distance from joint to centre of cutting edges is reduced for greater leverage and increased cutting capacity
- High-performance alloy steel
- Phosphate finish, anti-corrosion treated
- Cutting radius progresses along edge in order to cut hard material such as piano wire close to the joint as well as soft materials
- Screw joint provides excellent running and accurate alignment of cutting edges
- Round-shaped jaws give improved accessibility in confined spaces
- Induction hardened cutting edges
- Heavy-duty induction hardened cutting edge
- Less effort required compared to conventional cutting pliers
- Reduced shank width ideally for carrying in the pocket
- Each and every tool is tested to 10.000V for 10 seconds at the end of the manufacturing cycle







Follow the Fish!







PRODUCT ATTRIBUTES





Product: 2101S-140

A	140 mm	B	16.4 mm	C	19 mm
D	8 mm	E	1.5 mm	F	1.3 mm
G	16.4 mm		3.7 mm		2.0 mm
	1.8 mm		126 g		

Product: 2101S-160

A	160 mm	B	18.1 mm	C	21 mm
D	9 mm	E	2 mm	F	1.5 mm
G	18.1 mm		3.8 mm		2.5 mm
	2.0 mm		162 g		

Product: 2101S-180

A	180 mm	B	20 mm	C	23 mm
D	10 mm	E	2.5 mm	F	1.5 mm
G	20 mm		4.0 mm		2.7 mm
	2.3 mm		245 g		

