

TRX-8180

Heavy Duty Diagonal Cutters with Dual-Component Handle

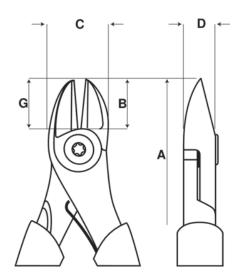


PRODUCT DETAILS

- Handles with two-component combination, thermoplastic surface on tough polypropylene provides superior grip
- Progressive bevel cutting edge: The cutting bevel progresses along the edge in order to cut soft and thin material at the tip and hard and thick material close to the joint
- Tough design is ideal for production, maintenance, repair and service applications
- Rivet joint minimizes friction and maximizes jaw alignment
- Cutting edges hardened to 63–65 HRC for durable performance

- High leverage joint to reduce cutting force
- Equipped with a return spring featuring an on/off function
- High performance alloy steel
- Burnished finish and anti-corrosion treated





PRODUCT ATTRIBUTES

Product: TRX-8180

	Oval	⟨Û⟩	L	Α	210.0 mm
Α	8.26 in	В	21 mm	В	0.82 in
C	29 mm	C	1.141 in	D	11 mm
D	0.433 inch		4.5 mm	(Cu	0.177 in
Fe+	3.0 mm	Fe+	0.118 in	Piano	2.5 mm
Piano	0.10 in		Progressive Bevel	g	304 g