

TurboShearMD



Work. Perform. Outlast.
Limited Lifetime Warranty



Attach to any drill for easy, clean shearing on both edges of cut. Cut either direction, as scrap spirals out of tool path when cutting. The Double-Cut TurboShear removes a narrow spiral scrap from the tool path to produce a clean, straight edge on both sides of the cut. Approach a cut from either end to produce a quality work-piece edge. Also navigate up to 90° outside profiles of metal roofing panels, or metal ductwork, and cut through seams!



TSMC
Pat. No. 9,649,702



360° Rotating Head

The 360-degree rotating head allows users to position and lock the drill so it doesn't interfere with material for quick, hassle-free cuts every time!



Drill Requirements:
1/4 in. (6.35 mm) Chuck,
Min. 14.4V - DC, Max 7A-AC

Capacities: Spiral Duct 20 ga. 0.040 in. (1.02 mm) /
Galvanized Steel - 18 ga. 0.052 in. (1.32 mm) / Mild
Steel - 18 ga. 0.048 in. (1.22 mm)

Catalog Number	Description	Net Wt. oz. (g)	Net Wt. lbs. (kg)
TSMC	Double Cut TurboShear	—	2.6 (1.18)
Replacement Parts			
TSDC	TurboShear Drill Clamp	8 (227)	—
TSCG	TurboShear Chuck Guard	.96 (27)	—
TSMDB	Double Cut TurboShear Replacement Blades	5.6 (159)	—