



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

THE Original

The time-saving TurboShear® TS1 inserts directly into the chuck of a standard 1200 rpm A/C or cordless drill. It's that easy to convert your power drill to a power shear! Cuts straight and to the left and is capable of navigating tight curved patterns and squares in heavy 20-gauge (1.02 mm) galvanized steel.

**Designed for
20 ga. Sheet Metal**

360° Rotating Collar will not fit on this model.



TS1

Catalog Number	Description	Net Wt. oz. (g)
TS1	TurboShear®, "Original"	26 (737)
Replacement Parts / Drill Clamp (one-hand use)		
TSDC	TurboShear® Drill Clamp (for one-hand use)	8 (227)
TS1RB	TurboShear®, "Original" Replacement Blades	5.92 (168)
Metal Capacities		
Material	Galvanized Steel 20 Gauge	Cold Rolled 20 Gauge
inches (mm)	0.040 (1.02)	0.036 (0.91)



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

Attach to any drill or impact 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!

**Designed for
18 ga. Sheet Metal**



Pat. No. 9,649,702

TSM D

Catalog Number	Description	Net Wt. oz. (g)	Net Wt. lbs. (kg)
TSM D	Double-Cut TurboShear	—	2.6 (1.18)
Replacement Parts			
TSDC	TurboShear Drill Clamp	8 (227)	—
TSCG	TurboShear Chuck Guard	.96 (27)	—
TSM DRB	Double-Cut TurboShear Replacement Blades	5.6 (159)	—
Metal Capacities			
Material	Spiral Duct 20 Gauge	Galvanized Steel 18 Gauge	Mild Steel 18 Gauge
inches (mm)	0.040 (1.02)	0.052 (1.32)	0.048 (1.22)

