

## Metal Cutting - 20 ga.

# THE Original

## TurboShear

The time-saving TURBOSHEAR Model 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.



360° Rotating Collar will not fit on this model.

Drill Not Included.



TS1



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



Catalog Number	Description	Net Wt. oz. (g)
TS1	TurboShear, "Original"	26 (737)
<b>Replacement Parts</b>		
TSDC	TurboShear Drill Clamp	8 (227)
TS1RB	TurboShear, "Original" Replacement Blades	—

### Metal Capacities

Material	Galvanized Steel 20 Gauge	Cold Rolled 20 Gauge
inches (mm)	0.040 (1.02)	0.036 (0.91)

## Metal Cutting - 16 ga.

## TurboShear 16 ga.

Heavy Metal Cutting Performance with a 16-ga. (1.52 mm) capacity!

Model TSA2 TurboShear Drill Attachment makes a power drill a powerful metal-cutting shear, instantly! Cutting applications in construction mild grade steel. Clearance between the shear's cutting inserts may be adjusted for optimal performance within a range of 16 to 26-gauge (1.52 to 0.46 mm) mild steel. A helical (spiral) shaped foot permits easy left, right or straight cutting action.



360° Rotating Collar will not fit on this model.

Drill Not Included. • Patented

**Drill Requirements:**  
Minimum 14.4 Volt Cordless / Maximum 7 Amp A/C



Five position adjustable, locking head



Catalog Number	Description	Net Wt. oz. (g)	Net Wt. lbs. (kg)
TSA2	TurboShear, 16 ga. Drill Attachment	—	3.3 (1.50)
<b>Replacement Parts</b>			
TSDC	TurboShear Drill Clamp	8 (227)	—
TSCG	TurboShear Chuck Guard	.96 (27)	—
TS1RB	Replacement Cutter Inserts	4 (113.4)	—

### Metal Capacities

Material	Galvanized Steel 16 Gauge	Cold Rolled 16 Gauge
inches (mm)	0.064 (1.63)	0.060 (1.52)