



**Trade Pro's know anything less than the best just won't cut it.**

“ These shears work much better than I ever imagined they would. The blades stay sharp very well, and it cuts very cleanly. Also it's very maneuverable. ”

“ Worked in drill or driver impact. Performed as advertised and fast cutting. Quality product. ”

**Long lasting blades make fast, smooth trim cuts and tight circular or rectangular cuts in metal ductwork, metal roofing and metal building panels.**

Make fast straight, curved, or square cuts in most common sheet metals. A sleek, lightweight aluminum cast shear head and molded drill clamp allow maximum portability and ease to go wherever the work is.



More compact Telescoping Drill Clamp fits drills and impact drivers including lithium-ion models.

**Designed for 18 ga. Sheet Metal**

Pat. No. 9,649,702

**TSHD**



Catalog Number	Description	Net Wt. oz. (g)	Net Wt. lbs. (kg)
TSHD	TurboShear® Heavy-Duty	—	2.2 (1.00)
Replacement Parts			
TSDC	TurboShear® Drill Clamp	8 (227)	—
TSCG	TurboShear® Chuck Guard	.96 (27)	—
TSHDRB	TurboShear® Heavy Duty Replacement Blades	7.04 (200)	—

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)

