



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

Metal Cutting - 18 ga.

TurboShearHD

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

This well-tailored attachment quickly inserts into the chuck of a corded or cordless drill to 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.

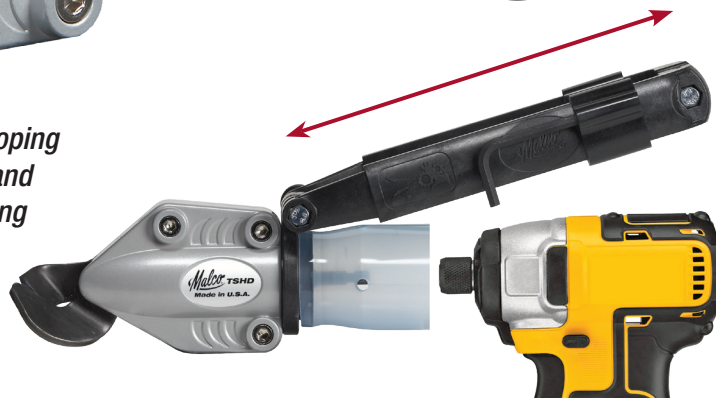


CE **TSHD**
Pat. No. 9,649,702



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

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



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)