

RELATED TOOLS



Aluminum Handed
Pattern & Combination Snips



Aviation Snips



Left and
Right
Vertical
Aviation
Snips



2-in-1 Hand Riveter

Steel Capacity
3/32 - 3/16 in.
(2.4 - 4.8 mm)
Stainless Steel Cap.
3/32 - 3/16 in.
(2.4 - 4.8 mm)



Gold Standard Hole Cutters
2"-12" (51-305 mm) and
2"-20" (51-508 mm) diameter
with replaceable cutter bits.



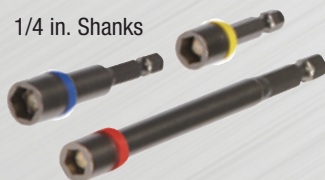
Straight, Offset, Gripped and
Ungripped Seamers and Tongs



Hand Seamers with
Forged Steel Jaws



1/8 - 3/16 in. Hole Punch
Metric Punch & Die inserts are
also available.



Magnetic Hex Drivers in
1/4 in., 5/16 in., 3/8 in., 7/16 in.
hex opening sizes in standard,
long and extra long styles.
(Color Coded for easy recognition)



Duct Ripper
Hole Starter for making blind cuts
in metal. Use with TurboShears
or hand snips.



Zip-in
Self-Piercing
Sheet Metal Screws



Bit-Tip
Drill and Tap
Metal Screws



C-6 Grade Carbide Tipped
Metal-Cutting Circular Saw Blade



"Hole in One"
Bi-Metal Hole Saws



Reciprocating
Saw Blades with
Bi-Metal by Malco



Blind Rivets in:
Steel • Aluminum • Stainless
• Copper • Painted



Double Ender Sheet Metal Drills



www.malcotools.com

Catalogs available at your local distributor.



1/8 - 1 in. diameter
Step Drills for Sheet Metal

TurboShear POWER!

For Professional Metal Fabrication

Malco



InGenious Solutions for Professional Metal Fabrication



TSHD1A - Air Powered

Use Your Shops existing Air Supply!

Combined with Malco's unique TurboShearHD design, the TSHD1A is the ultimate tool for those who want to make fast, easy cuts, any kind of cuts, in most common sheet metals. This versatile, compact pneumatic shear cuts straight and to the left and is capable of navigating profiles, tight patterns or square corners. Compatible with standard on-the-job or in-the-shop air supply set-ups. Long wearing blades are easily replaced on the job.

Capacities: 18-ga. (1.22 mm) Mild Steel • 18-ga. (1.32 mm) Galvanized Steel

TSHD - Heavy Duty

The Rugged TurboShear HD

Cuts straight and to the left and makes fast cuts in material thickness up to 18-gauge galvanized steel. Cutting applications include both ferrous and non-ferrous sheet metals, metal roofing/building panels, vinyl, steel mesh, ductwork, even the thick metal of furnace jackets, equipment enclosures or automotive body panels. Adjusts to fit both length and width of popular drill sizes including the more compact motor housings of lithium-ion battery powered units.

Capacities: 18-ga. (1.22 mm) Mild Steel • 18-ga. (1.32 mm) Galvanized Steel
20-ga. (1.02 mm) Spiral Duct



TSA2 - Thick 16 Gauge Metal

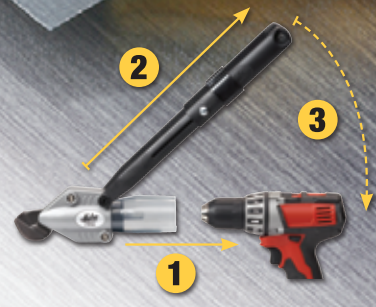
Heavy Metal Cutting Performance

16-ga. (1.52 mm) capacity! No. 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.

5 Locking Head Positions: 0 to 90 degree (0, 22.5, 45, 67.5 & 90) adjustable Head
Capacities: 16 to 26-ga. (1.52 to 0.46 mm) mild steel.

Catalog Number	Description	Net Wt. oz. (g)	Net Wt. lbs. (kg)
TS1	TurboShear "Original" Drill Attachment	26 (737)	—
TSHD	TurboShear HD Drill Attachment	—	2.44 (1.11)
TSHDCEV	TurboShear HD Drill Attachment in Case	—	—
TSHD1A	TurboShear Heavy-Duty Pneumatic Air	—	2.44 (1.11)
TSA2	16 Ga. TurboShear Drill Attachment	—	3.0 (1.36)

Easy to Use!



TS1 - 20 Gauge Metal Capacity

The "Original" TurboShear

cuts straight and to the left and is capable of navigating tight curved patterns and squares in 20-gauge (1.02 mm) galvanized steel. Blind cuts require only a 1/2" (12.7 mm) starting hole. Cutting applications include both ferrous and non-ferrous sheet metals, metal roofing/building panels, vinyl, steel mesh, ductwork, even the thick metal of furnace jackets. An offset design keeps both hands away from work surface. Long-wearing hardened jaws are also replaceable.

Capacities: 20-ga. (0.91 mm) Mild Steel • 20-ga. (1.02 mm) Galvanized Steel

Replacement Parts			
TSDC	Drill Clamp	8 (227)	—
TSCG	Chuck Guard for TSHD, optional on TS1	—	.06 (0.03)
TS1RB	Replacement Blades for TS1	—	—
TSHDRB	Replacement Blades for TSHD / TSHD1A	—	—
TSA1RB	Replacement Cut Inserts for TSA2	—	—

I purchased ...

your TurboShear HD attachment for my drill hoping to speed up a roofing job I had (installing a cricket in an existing metal roof). Boy, this is The Best Product Ever. I used to cut corrugated with a circular saw. This cut down my time considerably and was a heck of alot safer. The tool was worth every penny. Thank you Malco. Shawn, Shawn & Stacy Bisgrove L.L.C.



U.S. Patent No. 7,093,365 • U.S. Patent No. D488,695