



Tuff-Cut™ Solid Tungsten Carbide Burs

Precision abrasive finishing tools made with aggressive tungsten carbide cross flutes

Use for deburring, grinding, shaping, finishing or smoothing weld beads. Ideal for use on steel and other metals.



Tuff-Cut™ Tungsten Carbide Bur Kit
8-Piece Double Cut
Burs contains:
Item Nos. 93291, 93293, 93295, 93296, 93298, 93299, 93301, 93302, with A1101 Index.
Item No. 93308



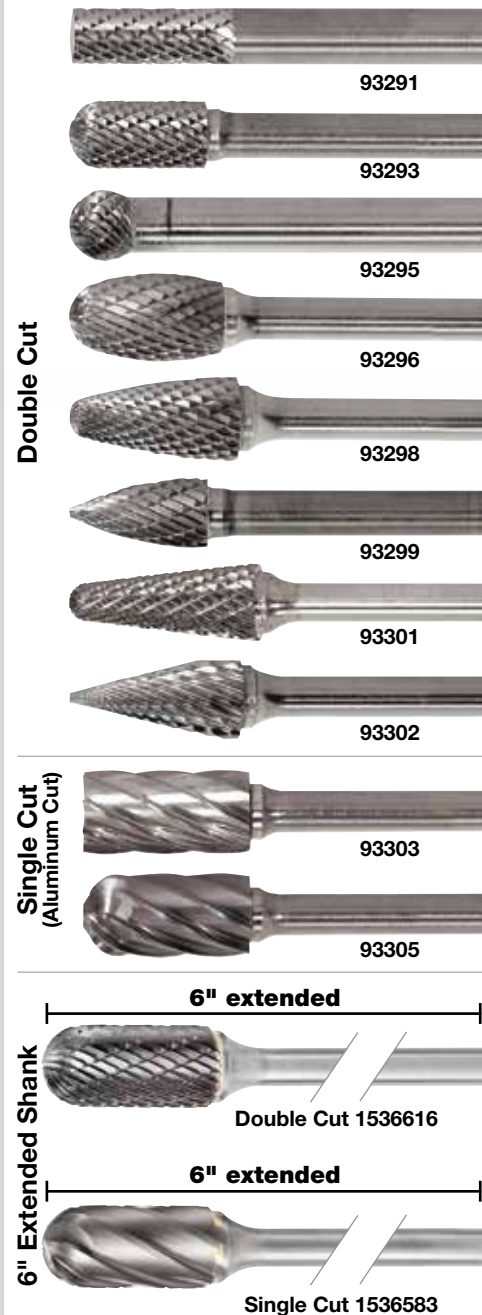
Scan QR Code to view video

Tuff-Cut™ Tungsten Carbide Burs:

- Reduce production costs by removing more material than standard carbide burs
- Aluminum Cut, extra course, open cut provides chip clearance that reduces loading and stock removal when grinding
- Double Cut produces a finer finish, smaller granular chip
- Available in kit or sold separately
- Designed to work in high speed die grinders, air or electric



Burs also sold separately



Multi-Grip Rivets and Tools

For joining steel, aluminum and copper

See the full rivet offering in our catalog or visit us online at lawsonproducts.com

Our combination aluminum-steel fasteners give you the benefits of both materials; lighter weight and corrosion resistance. Multi-Grip Rivets expand to compensate for irregular holes. One rivet can replace several standard grip rivets; reducing inventory.

Choose either bulk or standard quantity assortments to suit your needs



OR



CT2001 - Bulk Quantity Assortment:

- 8 items, 3,600 Pieces
- Diameters: 1/8" and 3/16"
- Grip Range: 0.062" – 0.781"

LP911 - Standard Assortment:

- 12 items, 1,200 Pieces
- Diameters: 1/8", 5/32" and 3/16"
- Grip Range: 0.020" – 0.781"
- A12 Drawer included

+

Select a high-performance or economy series tool to complete the job



- 1543728**
Light duty-low production environments
- 4 nose pieces included

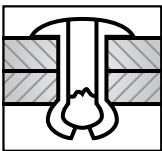
OR



- 1543731**
High volume; demanding production environments
- 3 nose pieces included

Also available individually

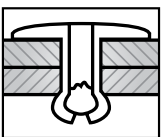
- Diameters: 3/16"
- Shear Length: 350 lbs.
- Tensile Strength: 530 lbs.



Dome Head Rivets

- The most common head style chosen for most applications
- Even pressure distribution under the head of the rivet

Grip Range (Inches)	Hole Size (Inches)	Head Dia. (Inches)	Head Height (Inches)	Body Length (Inches)	Item No.	Pkg. Qty.
0.062 – 0.250	0.192 – 0.200	0.386	0.057	0.406	1981	100
	0.192 – 0.200	0.386	0.057	0.406	1543597	500
0.187 – 0.437	0.192 – 0.200	0.386	0.057	0.595	1982	100
	0.192 – 0.200	0.386	0.057	0.595	1543598	500
0.250 – 0.500	0.192 – 0.200	0.386	0.057	0.666	1543599	100
	0.192 – 0.200	0.386	0.057	0.666	1543600	500
0.500 – 0.750	0.192 – 0.200	0.386	0.057	0.978	1543601	100
	0.192 – 0.200	0.386	0.057	0.978	1543602	500



Large Flange Rivets

- Wide head diameter provides extra bearing surface for soft or brittle material applications

Grip Range (Inches)	Hole Size (Inches)	Head Dia. (Inches)	Head Height (Inches)	Body Length (Inches)	Item No.	Pkg. Qty.
0.062 – 0.250	0.192 – 0.200	0.625	0.069	0.406	1543592	100
	0.192 – 0.200	0.625	0.069	0.666	1983	100
0.250 – 0.500	0.192 – 0.200	0.625	0.069	0.666	1543593	500
	0.192 – 0.200	0.625	0.069	0.978	1984	100
0.500 – 0.781	0.192 – 0.200	0.625	0.069	0.978	1543594	500

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