

PRO - CARBIDE BURRS



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ABRASIVES | ABRASIFS

Double Cut and Non Ferrous Pro-Carbide Burrs

Solid carbide rotary burrs. Used in metal applications for grinding edges and contours.

GRINDING | DEBURRING

The most popular cut pattern for steel and stainless steel applications. The left hand crosscut produces smaller chips, providing better operator control and excellent finish.

Our Pro Series is a value offering of quality Abrasive Products.



SA Carbide Burrs	PART #	DESCRIPTION	WIDTH	SHAPE
	31400P	SA-1 Double Cut	1/4"	Cylinder
	31403P	SA-3 Double Cut	3/8"	Cylinder
	31407P	SA-5 Double Cut	1/2"	Cylinder
	31614P	SA-1 L6 Double Cut	1/4"	Cylinder
	31615P	SA-3 L6 Double Cut	3/8"	Cylinder
	31616P	SA-5 L6 Double Cut	1/2"	Cylinder
	31577P	SA-3 Non Ferrous	3/8"	Cylinder
	31578P	SA-5 Non Ferrous	1/2"	Cylinder
SB Carbide Burrs	PART #	DESCRIPTION	WIDTH	SHAPE
	31422P	SB-3 Double Cut	1/4"	Cylinder End-Cut
	31425P	SB-3 Double Cut	3/8"	Cylinder End-Cut
	31429P	SB-5 Double Cut	1/2"	Cylinder End-Cut

*2026 Distributor Net Pricing. Prices are subject to change without notice. Minimum Order: Per item, package quantity. Per order, \$50 net.

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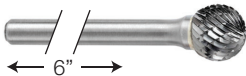
CUTTING &
GRINDING

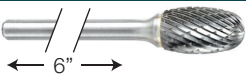
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SC Carbide Burrs	PART #	DESCRIPTION	WIDTH	SHAPE
	31444P	SC-1 Double Cut	1/4"	Cylinder-Radius
	31447P	SC-3 Double Cut	3/8"	Cylinder-Radius
	31453P	SC-7 Double Cut	3/4"	Cylinder-Radius
	31617P	SC-1 L6 Double Cut	1/4"	Cylinder-Radius
	31618P	SC-3 L6 Double Cut	3/8"	Cylinder-Radius
	31619P	SC-5 L6 Double Cut	1/2"	Cylinder-Radius
	31706P	SC-7 L6 Double Cut	3/4"	Cylinder-Radius
	31587P	SC-3 Non Ferrous	3/8"	Cylinder-Radius
	31588P	SC-5 Non Ferrous	1/2"	Cylinder-Radius

SD Carbide Burrs	PART #	DESCRIPTION	WIDTH	SHAPE
	31465P	SD-1 Double Cut	1/4"	Ball
	31467P	SD-3 Double Cut	3/8"	Ball
	31469P	SD-5 Double Cut	1/2"	Ball
	31620P	SD-1 L6 Double Cut	1/4"	Ball
	31621P	SD-3 L6 Double Cut	3/8"	Ball
	31622P	SD-5 L6 Double Cut	1/2"	Ball
	31613P	SD-7 L6 Double Cut	1/2"	Ball

SE Carbide Burrs	PART #	DESCRIPTION	WIDTH	SHAPE
	31479P	SE-1 Double Cut	1/4"	Oval
	31480P	SE-3 Double Cut	3/8"	Oval
	31481P	SE-5 Double Cut	1/2"	Oval
	31660P	SE-7 Non Ferrous	3/4"	Oval

SF Carbide Burrs	PART #	DESCRIPTION	WIDTH	SHAPE
	31691P	SF-41 Double Cut	1/8"	Tree-Radius
	31492P	SF-5 Double Cut	1/2"	Tree-Radius
	31627P	SF-3 L6 Double Cut	3/8"	Tree-Radius
	31628P	SF-5 L6 Double Cut	1/2"	Tree-Radius
	31601P	SF-3 Non Ferrous	3/8"	Tree-Radius
	31602P	SF-5 Non Ferrous	1/2"	Tree-Radius

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SG Carbide Burrs	PART #	DESCRIPTION	WIDTH	SHAPE
	31506P	SG-3 Double Cut	3/8"	Tree-Point
	31507P	SG-5 Double Cut	1/2"	Tree-Point
	31630P	SG-3 L6 Double Cut	3/8"	Tree-Point
	31631P	SG-5 L6 Double Cut	1/2"	Tree-Point

SH Carbide Burrs	PART #	DESCRIPTION	WIDTH	SHAPE
	31516P	SH-1 Double Cut	1/4"	Flame
	31517P	SH-2 Double Cut	5/16"	Flame
	31518P	SH-5 Double Cut	1/2"	Flame

SL Carbide Burrs	PART #	DESCRIPTION	WIDTH	SHAPE
	31545P	SL-1 Double Cut	1/4"	Taper Radius
	31547P	SL-3 Double Cut	3/8"	Taper Radius
	31548P	SL-4 Double Cut	1/2"	Taper Radius
	31549P	SL-5 Double Cut	5/8"	Taper Radius
	31605P	SL-3 Non Ferrous	3/8"	Taper Radius
	31606P	SL-4 Non Ferrous	1/2"	Taper Radius
	31607P	SL-5 Non Ferrous	5/8"	Taper Radius

SM Carbide Burrs	PART #	DESCRIPTION	WIDTH	SHAPE
	31557P	SM-1 Double Cut	1/4"-22	Cone Pointed
	31559P	SM-3 Double Cut	1/4"-10	Cone Pointed
	31564P	SM-41 Double Cut	1/8"-12	Cone Pointed
	31566P	SM-43 Double Cut	1/8"-7°	Cone Pointed
	31561P	SM-5 Double Cut	1/2"-28	Cone Pointed
	31636P	SM-1L6 Double Cut	1/4"-22	Cone Pointed

Shape Designations:

- SA** – Cylinder (Flat End): Used for surface milling, contouring, and edge work.
- SB** – Cylinder with End Cut: Similar to SA, but includes flutes on the end for bottom-facing operations.
- SC** – Ball Nose Cylinder: Ideal for contouring and radiusing edges.
- SD** – Ball: Used for deburring and finishing in rounded or curved surfaces.
- SE** – Oval (Egg): For chamfering and surface blending.

- SF** – Tree (Radius End): Excellent for rounded contours and interior curves.
- SG** – Tree (Pointed End): Used for narrow angles and tight access areas.
- SH** – Flame: Great for detailed shaping and deburring in hard-to-reach spaces.
- SL** – Inverted Cone: For rear-side chamfering and notch cutting.
- SM** – Inverted Cone: Deburring, carving and material removal in tight corners, narrow grooves and angled profiles.

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