
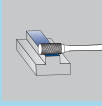

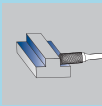



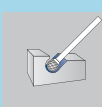



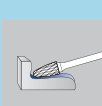








REVOLT
SOLID
CARBIDE
BURRS



Type

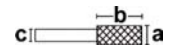
SA		Cylinder	
SB		Cylinder with End Cut	
SC		Radius End Cylinder	
SD		Ball	
SE		Oval	
SF		Radius End Tree	
SG		Pointed Tree	
SL		Radius End Taper	
SM		Cone	

Solid Carbide Burrs

REVOLT Solid Carbide burrs are precision machine ground and balanced for smooth performance and long tool life. Available in a variety of shapes and sizes to fit most applications.

Standard double cut is the most popular cut pattern for steel and stainless steel applications.

The cross cut design removes small chips of material, yet is easy for the operator to control.



Shape	Dimensions		Type
	a x b (mm)	c (mm)	
Cylinder - SA	6 x 16	6	SA-1M
	9.5 x 19	6	SA-3M
	12.7 x 25	6	SA-5M
	3 x 14	3	SA-43M
End Cut Cylinder - SB	9.5 x 19	6	SB-3M
Radius End Cylinder - SC	6 x 16	6	SC-1M
	9.5 x 19	6	SC-3M
	12.7 x 25	6	SC-5M
	3 x 14	3	SC-42M
Ball - SD	6 x 5	6	SD-1M
	9.5 x 8	6	SD-3M
	12.7 x 11	6	SD-5M
	3 x 2.5	3	SD-42M
Oval - SE	6 x 9.5	6	SE-1M
	9.5 x 16	6	SE-3M
	12.7 x 22	6	SE-5M
	3 x 5.5	3	SE-41M
Radius End Tree - SF	6 x 16	6	SF-1M
	9.5 x 19	6	SF-3M
	12.7 x 25	6	SF-5M
	3 x 12.7	3	SF-42M
Pointed Tree - SG	6 x 16	6	SG-1M
	9.5 x 19	6	SG-3M
	12.7 x 25	6	SG-5M
	3 x 12.7	3	SG-44M
Radius End Taper - SL	6 x 16	6	SL-1M
	9.5 x 27	6	SL-3M
	12.7 x 28	6	SL-4M
	3 x 12.7	3	SL-42M
Cone - SM	6 x 12.7	6	SM-1M
	9.5 x 16	6	SM-4M
	12.7 x 22	6	SM-5M
	3 x 11	3	SM-42M

Pink Mounted Point

Pink Mounted Point



FEATURES

- Vitrified-Mounted.
- 6mm and 1/4" spindles. Other spindle sizes are available upon special indent

BENEFITS

- Suitable for use on all grades of Steel and Stainless Steel.

