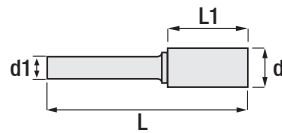
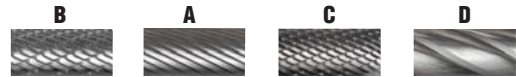


Carbide Rotary Burrs



Order: Code. Shape

Order Example: SA14. B



Shape B: Double cut for general purpose use. Improves control and reduces chips. The cross toothing provides a higher cutting capacity compared with the simple toothing.

Shape A: Standard cut for general operations.

Shape C: Diamond cut for hardest materials and finest finishes.

Shape D: Aluminium toothing. Usage area; non-ferrous metals, aluminium, brass, copper, diecasts, zinc and plastics. To deburr, break edges, trim and surface machining.

During Operation: Please use protective goggles, masks and ear plugs.

Cylinder Type DIN 8033 Code: SA

Code	d	d1	L1	L	Shape
SA42	2.5	3	11	38	B
SA43	3.0		14	38	
SA14	5.0	6	16	50	A
SA1	6.0		16	50	C
SA3	9.5		19	63	D
SA5	12.7		25	69	

Cylinder Type with Endcut Code: SB

Code	d	d1	L1	L	Shape
SB42	2.5	3	11	38	B
SB43	3.0		14	38	
SB14	5.0	6	16	50	A
SB1	6.0		16	50	C
SB3	9.5		19	63	D
SB5	12.7		25	69	

Radius Cylindrical Type Code: SC

Code	d	d1	L1	L	Shape
SC42	3.0	3	14	38	B
SC42ML2	3.0		14	50	
SC14	5.0	6	16	50	A
SC1	6.0		16	50	C
SC3	9.5		19	63	D
SC5	12.7		25	69	

Ball Type Code: SD

Code	d	d1	L1	L	Shape
SD41	2.5	3	2.3	38	B
SD42	3.0		2.5	38	
SD14	5.0	6	4.0	50	A
SD1	6.0		5.0	50	C
SD2	8.0		6.4	50	D
SD3	9.5		8.0	52	

Pointed Tree Type Code: SG

Code	d	d1	L1	L	Shape
SG41	3.0	3	6.0	38	B
SG43	3.0		9.5	38	
SG1	6.0	6	16	50	A
SG2	8.0		19	63	C
SG5	12.7		25	69	D
SG6	16		25	69	

Flame Type Code: SH

Code	d	d1	L1	L	Shape
SH41	3.0	3	6.3	38	B
SH41ML	3.0		6.3	50	
SH1	6.0	6	9.5	50	A
SH2	8.0		19	63	C
SH5	12.7		32	76	D
SH6	16		36	80	

Radius Cone Type Code: SL

Code	d	d1	L1	L	Shape
SL41	3.0	3	9.5	38	B
SL42	3.0		12.7	38	
SL1	6.0	6	16	50	A
SL2	8.0		22	69	C
SL4	12.7		28	76	D
SL6	16		33	80	

90° Cone Type Code: SK

Code	d	d1	L1	L	Shape
SK42	3.0	3	1.5	38	B
SK1	6.0	6	3.0	50	A
SK3	9.5		4.7	52	C
SK6	16		8	57	D