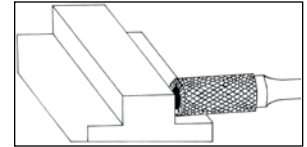
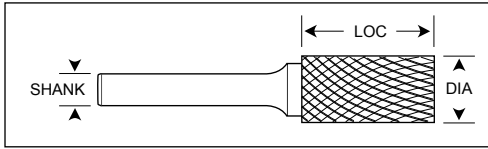




# BURR MONSTER



## SB Cylinder Shape - with End Cut

### Applications:

- Peripheral Milling
- Face Milling

TOOL	DIA	LOC	SHANK	CUTTING EDGE		
				SINGLE CUT	DOUBLE CUT	ALUMA CUT
SB-41	1/16	1/4	1/8	310-001031	310-002031	
SB-41L2	1/16	1/4	1/8	310-001056	310-002056	
SB-41L3	1/16	1/4	1/8	310-001057	310-002057	
SB-42	3/32	7/16	1/8	310-001033	310-002033	
SB-42L2	3/32	7/16	1/8	310-001033A	310-002033A	
SB-42L3	3/32	7/16	1/8	310-001033B	310-002033B	
SB-42-ECO D.E.	3/32		1/8	310-002390		
SB-11	1/8	1/2	1/4	310-001034C	310-002034C	
SB-43	1/8	9/16	1/8	310-001035	310-002035	
SB-43L2	1/8	9/16	1/8	310-001035E	310-002035A	
SB-43L3	1/8	9/16	1/8	310-001036A	310-002036A	
SB-12	1/8	5/8	1/4	310-001029	310-002029	
SB-13	5/32	5/8	1/4	310-001038C	310-002038C	
SB-14	3/16	5/8	1/4	310-001041C	310-002041	
SB-51	1/4	3/16	1/8	310-001044	310-002044	
SB-51A	1/4	1/2	1/8	310-001044A	310-002044AA	
SB-1	1/4	5/8	1/4	310-001046C	310-002046C	
SB-1L6	1/4	5/8	1/4	310-001027	310-002027A	
SB-1NF	1/4	5/8	1/4			310-002546
SB-1L	1/4	1	1/4	310-001968	310-002938	
SB-1-ECO D.E.	1/4		1/4	310-002400		
SB-2	5/16	3/4	1/4	310-001047	310-002048	
SB-3	3/8	3/4	1/4	310-001048	310-002047	
SB-3L6	3/8	3/4	1/4	310-002941	310-002941A	
SB-3NF	3/8	3/4	1/4			310-002588
SB-3L	3/8	1	1/4	310-001939	310-002939	
SB-3X	3/8	1-1/2	1/4	310-001048A	310-002047X	
SB-4	7/16	1	1/4	310-001049	310-002049	
SB-5	1/2	1	1/4	310-001055	310-002055	
SB-5L6	1/2	1	1/4	310-004299	310-004300	
SB-5NF	1/2	1	1/4			310-002589
SB-6	5/8	1	1/4	310-001050	310-002050	
SB-6NF	5/8	1	1/4			310-002590
SB-15	3/4	1/2	1/4	310-001051	310-002051	
SB-16	3/4	3/4	1/4	310-001052	310-002052	
SB-7	3/4	1	1/4	310-001053	310-002053	
SB-7NF	3/4	1	1/4			310-002591
SB-8	7/8	1	1/4	310-001053A	310-002053A	
SB-9	1	1	1/4	310-001054	310-002054	

SB-41, SB-42 & SB-43 have a 1-1/2" overall length • SB-1 burr has a 2" overall length  
 L2 denotes 2" overall length • L3 denotes 3" overall length • L6 denotes a 6" shank length  
 Diameters of 1/8, 5/32 & 3/16 with 1/4 shanks have a 2" overall length  
 All cutting diameters of 5/16" and larger are brazed on a 1-3/4" long hardened steel shank