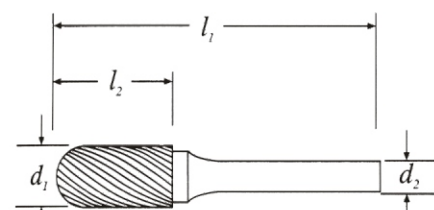


CYLINDRICAL BURRS WITH RADIUS END

SC-SERIES



Standard Cut Tool No.	Supreme Cut Tool No.	Deluxe Cut Tool No.	Head dia d_1 mm	Shank Dia d_2 mm	Head length l_2 mm	OAL l_1 mm	CTI Nr.
MB0	MB0S		2.5	3	11	38	SC-41M
MB1*	MB1S	MB1D	3	3	16	38	SC-42M
MB1L	MB1LS	MB1LD	3	3	16	50	SC-42ML2
MB1L1	MB1L1S		3	3	16	75	SC-42ML3
B0	B0S		3	6	16	60	SC-12M
B7	B7S	B7D	4	6	19	55	SC-13M
B8	B8S	B8D	5	6	19	70	SC-14M
B1	B1S	B1D	6	6	20	50	
B1H	B1HS		6	6	25	50	SC-1ML
B1L2*	B1L2S		6	6	20	162	SC-1ML6
MB2	MB2S	MB2D	6.3	3	12.7	38	SC-51
MB2L	MB2LS	MB2LD	6.3	3	12.7	50	SC-51L2
B11	B11S		6.3	6	16	60	SC-1
B2	B2S	B2D	8	6	19	69	SC-2M
B3*	B3S	B3D	9.5	6	19	69	SC-3M
B3L2	B3L2S		9.5	6	19	169	SC-3ML6
B12	B12S	B12D	10	6	25	69	SC-3MZ
B13	B13S	B13D	11	6	25	69	SC-4M
B4	B4S	B4D	12.7	6	19	69	
B6*	B6S	B6D	12.7	6	25	75	SC-5M
B6L2	B6L2S		12.7	6	25	175	SC-5ML6
B5*	B5S	B5D	16	6	25	75	SC-6M
B5Z	B5ZS	B5ZD	16	8	25	75	SC-6M8
B9	B9S	B9D	19	6	25	75	SC-7M
B9Z	B9ZS	B9ZD	19	8	25	75	SC-7M8
B10	B10S	B10D	25	6	25	70	SC-9M
B10Z	B10ZS	B10ZD	25	8	25	70	SC-9M8



* Chip Breaker Cut available
(To order chip breaker please specify standard Tool.No. with CB & mention quantity. Eg. B5CB)
Burrs are also available in 1/8" and 1/4" shank

