

Solid Carbide Burs
Cylindrical without End Cut

General Purpose Burs

Style: **1845** (CLE-SA)



Note

See index page for Standard Shank Styles explanation.



Single Cut



Double Cut

USCTI number	cutting diameter			shank diameter	length of cut	overall length	shank type	order number	
	fractional	mm	decimal					1845	Double Cut
SA-41	1/16		.0625	1/8	1/4	1-1/2	A	C10005	C10008
SA-42	3/32		.0938	1/8	7/16	1-1/2	A	C17601	C17550
SA-43		3	.1181	3	14.3	38.1	A	—	C17591
SA-43	1/8		.1250	1/8	9/16	1-1/2	A	C17602	C17551
SA-14	3/16		.1875	1/4	5/8	2	C	C17608	—
SA-1		6	.2362	6	15.9	50.8	D	—	C17588
SA-51	1/4		.2500	1/8	5/8	2	B	C17606	C17605
SA-1	1/4		.2500	1/4	5/8	2	D	C17609	C17552
SA-1L6	1/4		.2500	1/4	1/2	6-1/2	C	C17800	C17823
SA-2	5/16		.3125	1/4	3/4	2-1/2	C	C17610	C17553
SA-2		7.94	.3125	6	19.1	63.5	C	—	C17589
SA-3	3/8		.3750	1/4	3/4	2-1/2	C	C17611	C17554
SA-3		9.53	.3750	6	19.1	63.5	C	—	C17590
SA-3L6	3/8		.3750	1/4	3/4	6-3/4	C	C17801	C17824
SA-4	7/16		.4375	1/4	1	2-3/4	C	C17612	—
SA-5	1/2		.5000	1/4	1	2-3/4	C	C17613	C17555
SA-5L6	1/2		.5000	1/4	1	7	C	C17802	C17825
SA-5		12.7	.5000	6	25.4	69.9	C	—	C17592
SA-6	5/8		.6250	1/4	1	2-3/4	C	C10006	C17556
SA-7	3/4		.7500	1/4	1	2-3/4	C	C10007	C17615
SA-9	1		1.000	1/4	1	2-3/4	C	C17616	C17557

Solid Carbide Burs
Cylindrical with End Cut

Style: **1846** (CLE-SB)

Note

See index page for Standard Shank Styles explanation.



Single Cut



Double Cut



Aluminum Cut

USCTI number	cutting diameter			shank dia	length of cut	overall length	shank type	order number		
	fractional	mm	decimal					1846	Aluminum Cut	
SB-41	1/16		.0625	1/8	1/4	1-1/2	A	C10009	—	—
SB-42	3/32		.0938	1/8	7/16	1-1/2	A	C10010	—	—
SB-43		3	.1181	3	14.30	38.1	A	C17632	C17510	—
SB-43	1/8		.1250	1/8	9/16	1-1/2	A	C17622	—	—
SB-11	1/8		.1250	1/4	1/2	2	C	C17625	—	—
SB-14	3/16		.1875	1/4	5/8	2	C	C17626	—	—
SB-1		6	.2362	6	15.90	50.8	D	—	C17507	—
SB-1	1/4		.2500	1/4	5/8	2	D	C17627	C17546	C10015
SB-51	1/4		.2500	1/8	3/16	1-7/16	B	C17624	—	—
SB-51	1/4		.2500	1/8	3/16	1-11/16	A	C10011	C10013	—
SB-2		7.94	.3125	6	19.10	63.5	C	—	C17508	—
SB-3	3/8		.3750	1/4	3/4	2-1/2	C	C17629	C17547	C10016
SB-3		9.53	.3750	6	19.10	63.5	C	—	C17509	—
SB-5	1/2		.5000	1/4	1	2-3/4	C	C17631	C17548	C10017
SB-5		12.7	.5000	6	25.40	69.9	C	—	C17511	—
SB-6	5/8		.6250	1/4	1	2-3/4	C	—	C17549	C10018
SB-6		15.88	.6250	6	25.40	69.9	C	C17633	C17512	—
SB-7	3/4		.7500	1/4	1	2-3/4	C	—	C10014	C10019
SB-9	1		1.0000	1/4	1	2-3/4	C	C10012	—	—

CARBIDE BURS/ROUTERS