



SE

Oval shape burr



3 mm Shank

Head Diameter ØD1	Head length L2	Overall Length L1	Shank Dia D	Tool No	Standard cut (Single cut)	Supreme cut (Double cut)	Deluxe cut (Diamond cut)	Aluma Cut	Coarse Cut	CTI Number
					EDP No.	EDP No.	EDP No.	EDP No.	EDP No.	
3	8	38	3	M01*	FAC0200659	FAC0200660	FAC0200661	–	–	SE-41M
3	8	50	3	M01L*	FAC0200662	FAC0200663	FAC0200664	–	–	SE-41ML2
3	8	75	3	M01L1*	FAC0200665	FAC0200666	FAC0200667	–	–	SE-41ML3
6.3	9.5	38	3	M02*	FAC0200668	FAC0200669	FAC0200670	–	–	SE-51M
6.3	9.5	50	3	M02L*	FAC0200671	FAC0200672	FAC0200673	–	–	SE-51ML2
6.3	9.5	75	3	M02L1*	FAC0200674	FAC0200675	FAC0200676	–	–	SE-51ML3

6 mm Shank

8	12	62	6	O1*	FAC0200726	FAC0200727	FAC0200728	FAC0200734	–	SE-2M
12.7	19	69	6	O2	FAC0200735	FAC0200737	FAC0200739	FAC0200746	–	–
16	25	75	6	O3	FAC0200747	FAC0200749	FAC0200751	FAC0200754	–	SE-6M
6.3	10	60	6	O4*	FAC0200755	FAC0200756	FAC0200757	–	–	SE-1M
9.5	16	66	6	O5	FAC0200762	FAC0200763	FAC0200764	FAC0200768	–	SE-3M
12.7	22	72	6	O6	FAC0200770	FAC0200771	FAC0200772	FAC0200776	–	SE-5M
19	25	75	6	O7	FAC0200778	FAC0200780	FAC0200782	FAC0200784	–	SE-7M

8 mm Shank

12.7	19	69	8	O2Z	FAC0200736	FAC0200738	FAC0200740	–	–	–
16	25	75	8	O3Z	FAC0200748	FAC0200750	FAC0200752	–	–	SE-6M8
9.5	16	66	8	O5Z	FAC0202024	FAC0201269	FAC0202025	–	–	SE-3M8
19	25	75	8	O7Z	FAC0200779	FAC0200781	FAC0200783	–	–	SE-7M8

1/8 inch Shank

1/8	5/16	1-1/2	1/8	M01I*	FAC0201990	FAC0201992	FAC0201991	–	–	SE-41
1/4	3/8	1-1/2	1/8	M02I*	FAC0201993	FAC0201995	FAC0201994	–	–	SE-51

1/4 inch Shank

5/8	1	3	1/4	O3I	FAC0202015	FAC0202017	FAC0202016	–	–	SE-6
1/4	3/8	2-3/8	1/4	O4I	FAC0202018	FAC0202020	FAC0202019	–	–	SE-1
3/8	5/8	2-5/8	1/4	O5I	FAC0202021	FAC0202023	FAC0202022	–	–	SE-3
1/2	3/4	2-3/4	1/4	O6I	FAC0202026	FAC0202028	FAC0202027	–	–	SE-5
3/4	1	3	1/4	O7I	FAC0202029	FAC0202031	FAC0202030	–	–	SE-7S

* indicates full carbide burrs

Note:

- Ask your local representative about our long shank program –Available in 4",5",6",7",8",9"10",11"& 12"
- All sizes available as a special in left hand cut
- Coarse cut burrs available on request