

# SD (1/4" Steel Shank)

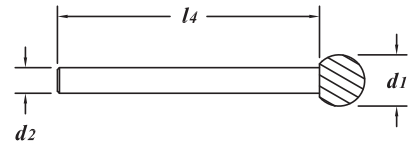
## Carbide Rotary Files - Ball Shape

Submicron Grain Carbide

A - Aluminum Cut

D - Double Cut

\* - Solid Carbide



EDP#	TOOL #	$d_1$ †		$d_2$	$l_2$	$l_4$
		Decimal	Diameter			
* 62010	SD-14	.1875	3/16"	4.763	1/4"	-
* 62012	SD-14D	.1875	3/16"	4.763	1/4"	-
* 62020	SD-1	.2500	1/4"	6.350	1/4"	-
* 62021	SD-1A	.2500	1/4"	6.350	1/4"	-
* 62022	SD-1D	.2500	1/4"	6.350	1/4"	-
62030	SD-2	.3125	5/16"	7.938	1/4"	-
62032	SD-2D	.3125	5/16"	7.938	1/4"	-
62040	SD-3	.3750	3/8"	9.525	1/4"	-
62041	SD-3A	.3750	3/8"	9.525	1/4"	-
62042	SD-3D	.3750	3/8"	9.525	1/4"	-
62050	SD-4	.4375	7/16"	11.113	1/4"	-
62052	SD-4D	.4375	7/16"	11.113	1/4"	-
62060	SD-5	.5000	1/2"	12.700	1/4"	-
62061	SD-5A	.5000	1/2"	12.700	1/4"	-
62062	SD-5D	.5000	1/2"	12.700	1/4"	-
62070	SD-6	.6250	5/8"	15.875	1/4"	-
62071	SD-6A	.6250	5/8"	15.875	1/4"	-
62072	SD-6D	.6250	5/8"	15.875	1/4"	-
62080	SD-7	.7500	3/4"	19.050	1/4"	-
62082	SD-7D	.7500	3/4"	19.050	1/4"	-
62090	SD-9	1.000	1"	25.400	1/4"	-
62092	SD-9D	1.000	1"	25.400	1/4"	-