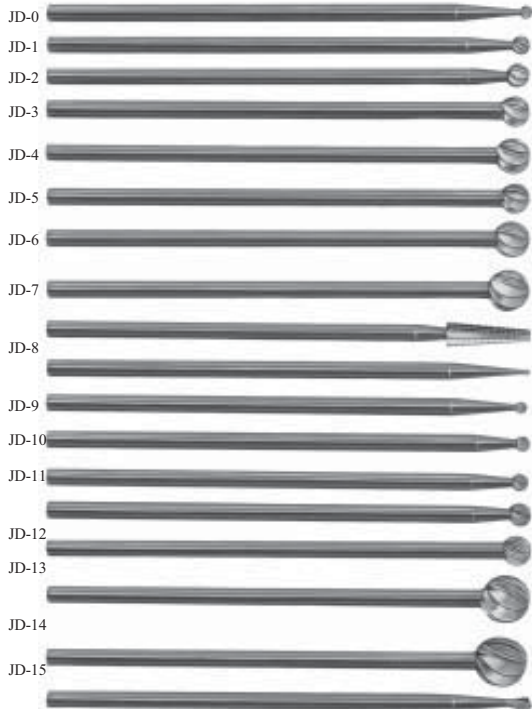
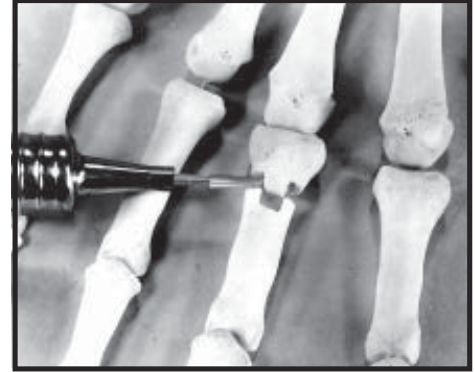


High Speed Steel Extra Length Lab Mills™ 3/32" Shank Diameter – 2-1/2" Overall Length

Ideal for small and micro part deburring and finishing.
Also known as: "Surgical Mills", or "Jordan Day™ Mills".



See Page 83 for our popular 12 piece Set No. 80 (EDP# 29680)

	Head Diameter		Number of Teeth	Group Nomenclature	Severance Tool Name	EDP Order Number
	Inches	MM				
JD-0	.062"	1.6	6	Cutting Mills	JD-0	34310
JD-1	.093"	2.4	6	Cutting Mills	JD-1	34311
JD-2	.125"	3.2	6	Cutting Mills	JD-2	34312
JD-3	.156"	4.0	6	Cutting Mills	JD-3	34313
JD-4	.187"	4.7	6	Cutting Mills	JD-4	34314
JD-5	.156"	4.0	8	Cutting Mills	JD-5	34315
JD-6	.187"	4.7	8	Cutting Mills	JD-6	34316
JD-7	.218"	5.5	8	Cutting Mills	JD-7	34317
JD-8	.125"	3.2	8	Penetrating Mills	JD-8	34320
JD-9	.039"	1.0	12	Polishing Mills	JD-9	34322
JD-10	.059"	1.5	16	Polishing Mills	JD-10	34323
JD-11	.078"	2.0	18	Polishing Mills	JD-11	34324
JD-12	.090"	2.3	20	Polishing Mills	JD-12	34325
JD-13	.118"	3.0	20	Polishing Mills	JD-13	34326
JD-14	.156"	4.0	25	Polishing Mills	JD-14	34327
JD-15	.250"	6.4	8	Cutting Mills	JD-15	34318
	.281"	7.1	8	Cutting Mills	JD-16	34319
	.078"	2.0	2	Penetrating Mills	JD-25	34321



High Speed Steel Ball Nose Deburring Cutters 1/4" Shank Diameter

The **Plain** style is ideal for use in portable power tools for deburring holes as shown in the table. They produce approximately a 45° chamfer. When thrusting the tool into the hole at an angle, a large area of the mill is useful and not just a narrow circle.

The style **With Guide** is especially suited for deburring of oil holes in crankshafts because the guide on the end prevents the mill from slipping out of the hole and marring the bearing surface.

Plain		With Guide	
Head Dia.	Hole Size	Severance Tool Name	EDP Order Number
3/16"	1/8"	BBC	00240
1/4"	3/16"	CBC	00241
3/8"	1/4"	ECC	00242
1/2"	3/8"	GDC	00243
5/8"	7/16"	IEC	00244
		BBC-G	00245
		CBC-G	00246
		ECC-G	00247
		GDC-G	00248
		IEC-G	00249