

Introducing “SINGLES” by MEISINGER



A Complete Line of Single-Patient Use Diamonds Available in 180 Shapes!



Packs of 25

- Stunning Cutting Efficiency
- Long Lasting Durability
- Sterilized and Sterile Packed
- Color Coded
- Economical
- Sold in Easy Dispensing Boxes of 25
- Available in Extra-Coarse, Coarse, Medium, Fine, and Extra-Fine Grits
- Available in Standard Friction Grip Length and Short Shank Friction Grip Length

MEISINGER USA, L.L.C.
10200 E. Easter Ave. • Centennial • Colorado • 80112
Tel.: +1 (303) 268-5400 • Fax: +1 (303) 268-5407
info@meisingerusa.com • www.meisingerusa.com

Meisinger
Since
1888

SINGLES by MEISINGER

US-Nr: super coarse

- coarse
- medium
- fine
- extra fine

MEISINGER Ref.-Code-Nr.



D = Diameter in mm

L = Length of Working Part in mm

Shank: FG
* = FG short

Round					Inverted Cone		Long Inverted Cone		Diabolo, Hourglass	Pear		
0110M	0112M	0116C 0116M	0118C 0118M	0123C 0123F	0312M	0316C	0316.4C	0318.5C	0416C	0508MS* 0508M	0512MS* 0512M	0512C
D=1.0	D=1.2	D=1.6	D=1.8	D=2.3	D=1.2 L=0.9	D=1.6 L=1.5	D=1.6 L=4.0	D=1.8 L=5.0	D=1.4 L=2.2	D=0.8 L=1.6	D=1.2 L=2.7	D=1.2 L=2.7

Double Cone, Barrel		Wheel		Inter-proximal	Bud, Pointed Football					Egg, Football			Depth Cutter			Cylinder	
2133C	2137C	2035C	2042C	1416M 1416F	1916C 1916F	1920C 1920F	1923C 1923M 1923F	3916VF	3923VF	1908C 1908F	1900C 1900M 1900F	3900VF	6005M	7003M	7005M	0710CS* 0710MS*	0710C 0710M
D=3.3 L=4.5	D=3.7 L=7.0	D=3.5 L=1.3	D=4.0 L=1.5	D=1.6 L=5.0	D=1.6 L=3.5	D=2.1 L=5.0	D=2.3 L=5.0	D=1.6 L=3.5	D=2.3 L=5.0	D=1.8 L=3.4	D=2.3 L=4.2	D=2.3 L=4.2	D=2.6	D=1.6	D=2.1	D=1.0 L=4.0	D=1.0 L=4.0

Cylinder			Cylinder, Round End			Cylinder, Round Edge	Cylinder, End Cutting Only			Cylinder, Pointed		Tapered, Flat End										
0712C	0712.7C	0716.8C	1210.7C 1210.7F	1212.7C	1214.8C	0614.8C 0614.8F	5012M	5014M	5016M	1812.8C 1812.8M 1812.8F	1812.10C 1812.10M	0914.8C 0914.8M 0914.8F	0914.9C	0916.8C	0916.8M	0916.8F	0916.10C	0916.10M	0918.8C	0918.8M	0918.10C	0918.10M
D=1.2 L=4.0	D=1.2 L=7.0	D=1.6 L=8.0	D=1.0 L=8.0	D=1.2 L=8.0	D=1.4 L=8.0	D=1.4 L=8.0	D=1.2	D=1.4	D=1.6	D=1.2 L=8.0	D=1.2 L=10.0	D=1.4 L=8.0	D=1.4 L=10.0	D=1.6 L=8.0	D=1.6 L=10.0	D=1.6 L=8.0	D=1.6 L=10.0	D=1.6 L=10.0	D=1.8 L=8.0	D=1.8 L=8.0	D=1.8 L=10.0	D=1.8 L=10.0

Tapered, Round Edge					Tapered, Round End																			
0816.6CS* 0816.6MS* 0816.8M 0816.8F	0816.8C	0818.4C 0818.4M	0818.8C	2525M	1112.7C 1112.7M	1112.10C 1112.10M	1114.6CS*	1114.8C 1114.8M 1114.8F	1114.10C 1114.10M 1114.10F	1114.8M	1114.10M	1116.6CS* 1116.6MS*	1116.7C	1116.8C 1116.8M 1116.8F	1116.8M	1116.8F	1116.10C	1116.10M	1116.10F	1118.7C	1118.9C 1118.9M 1118.9F	1118.9M	1118.9F	1121.8C
D=1.6 L=6.0	D=1.6 L=8.0	D=1.8 L=4.0	D=1.8 L=8.0	D=2.5 L=4.0	D=1.4 L=7.0	D=1.2 L=10.0	D=1.4 L=6.0	D=1.4 L=8.0	D=1.4 L=10.0	D=1.4 L=10.0	D=1.6 L=6.0	D=1.6 L=7.0	D=1.6 L=8.0	D=1.6 L=8.0	D=1.6 L=10.0	D=1.6 L=8.0	D=1.6 L=10.0	D=1.6 L=10.0	D=1.6 L=10.0	D=1.8 L=7.0	D=1.8 L=10.0	D=1.8 L=10.0	D=1.8 L=10.0	D=2.1 L=8.0

Tapered, Round End			Tapered Point, Needle						Flame					Flame			Torpedo																		
2424CS*	2424C	3116.8VF	1300FS*	1310.3M 1310.3F	1312.11C 1312.11F	1314.8C 1314.8M 1314.8F	1314.10C 1314.10M 1314.10F	1509.3M 1509.3F	1510.8C 1510.8M 1510.8F	1512.6CS* 1512.6MS*	1512.8C 1512.8M 1512.8F	1512.10C 1512.10M 1512.10F	1514.8C	1516.8C 1516.8M 1516.8F	1518.9C 1518.9F	1800.8C 1800.8F	1804.8C																		
D=2.4 L=7.0	D=2.5 L=7.0	D=1.6 L=8.0	D=0.8 L=3.0	D=0.8 L=3.0	D=1.2 L=12.0	D=1.4 L=8.0	D=1.4 L=10.0	D=0.9 L=3.5	D=1.0 L=8.0	D=1.2 L=6.0	D=1.2 L=8.0	D=1.2 L=10.0	D=1.4 L=8.0	D=1.6 L=8.0	D=1.8 L=10.0	D=1.2 L=8.0	D=1.4 L=8.0																		

Torpedo, Tapered										Spiral Diamonds Tapered, Round End					Bud, Pointed Football	Tapered Point, Needle		
1712.8C 1712.8M	1712.10C 1712.10M	1714.8C 1714.8M 1714.8F	1714.10C 1714.10M	1716.6CS* 1716.6MS* 1716.8F	1716.8C 1716.8M	1718.8C 1718.8F	1718.10C	1721.8C	8114.8C D=1.4 L=8.5	8116.8C D=1.6 L=8.5	8116.10C D=1.6 L=10.0	8118.7C D=1.8 L=8.5	8118.9C D=1.8 L=10.0	8923C D=2.3 L=5.2	3310.3VF D=0.8 L=3.0	3314.8VF D=1.4 L=8.0	3314.10VF D=1.4 L=10.0	
D=1.2 L=8.0	D=1.2 L=10.0	D=1.4 L=8.0	D=1.4 L=10.0	D=1.6 L=6.5	D=1.6 L=8.0	D=1.8 L=8.0	D=1.8 L=10.0	D=2.1 L=8.0	D=1.4 L=8.5	D=1.6 L=8.5	D=1.6 L=10.0	D=1.8 L=8.5	D=1.8 L=10.0	D=2.3 L=5.2	D=0.8 L=3.0	D=1.4 L=8.0	D=1.4 L=10.0	

Flame			CE Diamonds Cylinder Tapered	
3512.8VF D=1.2 L=8.0	3512.10VF D=1.2 L=10.0	3516.8VF D=1.6 L=8.0	2217C D=1.8 L=8.0	2218C D=1.8 L=8.0