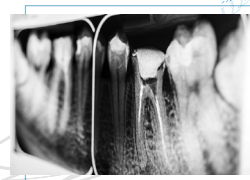
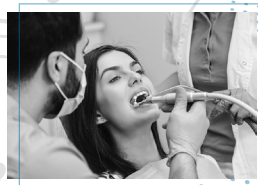


G2
DIAMOND INSTRUMENTS

G2^m
series
DIAMOND INSTRUMENTS



SSWHITE Dental®

Better Patient Outcomes
Improved Efficiency
Faster Practice Growth

sswhitedental.com

Precision Multi-Use Diamonds for Efficient Crown & Cavity Preparations



Grit Size Designation

- Coarse (C) ● Very Fine (VF)
- Medium (M) ○ Ultra Fine (UF)
- Fine (F)

Micron (µm)

- 105-149 (C) ● 30-38 (VF)
- 62-125 (M) ○ 8-12 (UF)
- 38-45 (F)

Shank Length

from 19 to 24 mm
STANDARD FG

	Round										
SHAPE											
DIAMETER (mm)	0.8	0.9	1.0	1.2	1.4	1.4	1.6	1.6	1.8	1.8	2.1
HEAD LENGTH (mm)	0.7	0.8	0.9	1.1	1.3	1.3	1.5	1.5	1.7	1.7	2.0
TIP DIAMETER (mm)	-	-	-	-	-	-	-	-	-	-	-
● Coarse	-	-	-	-	W801-014C (25 pk) 35044 (5 pk)	-	-	W801-016C (25 pk) 35059 (5 pk)	W801-018C (25 pk) 35050 (5 pk)	-	W801-021C (25 pk) 35053 (5 pk)
● Medium	W801-008M (25 pk) 35041 (5 pk)	W801-009M (25 pk) 35042 (5 pk)	W801-010M (25 pk) 35043 (5 pk)	W801-012M (25 pk) 35045 (5 pk)	W801-014M (25 pk) 35047 (5 pk)	W801-L014M (25 pk) 35058 (5 pk)	W801-016M (25 pk) 35049 (5 pk)	W801-L016M (25 pk) 35060 (5 pk)	W801-018M (25 pk) 35052 (5 pk)	W801-L018M (25 pk) 35062 (5 pk)	W801-021M (25 pk) 35054 (5 pk)
● Fine	-	-	-	-	-	-	-	-	W801-018F (25 pk) 35051 (5 pk)	-	-
● Very Fine	-	-	-	-	W801-014VF (25 pk) 35048 (5 pk)	-	-	-	-	-	-

	Round									Inverted Cone	
SHAPE											
DIAMETER (mm)	2.1	2.3	3.5	0.8	1.0	1.0	1.0	1.2	1.2	0.8	0.9
HEAD LENGTH (mm)	1.9	2.2	3.4	2.2	2.5	2.6	3.0	3.0	3.6	1.1	1.2
TIP DIAMETER (mm)	-	-	-	0.9	1.0	1.2	1.4	1.6	1.8	1.0	1.2
● Coarse	-	-	-	-	-	-	35067 (5 pk)	-	-	-	-
● Medium	W801-L021M (25 pk) 35063 (5 pk)	W801-023M (25 pk) 35055 (5 pk)	W801-035M (25 pk) 35057 (5 pk)	-	W802-010M (25 pk) 35065 (5 pk)	W802-012M (25 pk) 35066 (5 pk)	W802-014M (25 pk) 35068 (5 pk)	W802-016M (25 pk) 35069 (5 pk)	-	W805-010M (25 pk) 35071 (5 pk)	W805-012M (25 pk) 35072 (5 pk)
● Very Fine	-	W801-023VF (25 pk) 35056 (5 pk)	-	-	-	-	-	-	-	-	-

	Inverted Cone							Double Inverted Cone			Wheel
SHAPE											
DIAMETER (mm)	1.1	1.2	1.3	1.5	1.2	1.4	1.5	0.8	1.0	0.9	1.6
HEAD LENGTH (mm)	1.4	1.6	1.8	2.1	3.0	4.0	5.0	2.9	3.0	3.0	0.5
TIP DIAMETER (mm)	1.4	1.6	1.8	2.1	1.4	1.6	1.8	1.2	1.4	1.6	-
● Coarse	W805-014C (25 pk) 35073 (5 pk)	-	W805-018C (25 pk) 35076 (5 pk)	-	W807-014C (25 pk) 35082 (5 pk)	-	-	-	-	-	-
● Medium	W805-014M (25 pk) 35074 (5 pk)	W805-016M (25 pk) 35075 (5 pk)	W805-018M (25 pk) 35077 (5 pk)	W805-021M (25 pk) 35078 (5 pk)	W807-014M (25 pk) 35083 (5 pk)	35084 (5 pk)	35085 (5 pk)	W806-012M (25 pk) 35079 (5 pk)	W806-014M (25 pk) 35080 (5 pk)	W806-16M (25 pk) 35081 (5 pk)	W815-016M (25 pk)

	Wheel		Pear		Barrel			
SHAPE								
DIAMETER (mm)	4.5	3.5	0.7	0.8	0.9	1.1	1.3	2.1
HEAD LENGTH (mm)	0.5	0.9	2.5	3.0	3.0	5.0	3.0	5.0
TIP DIAMETER (mm)	-	-	0.8	1.0	1.2	1.4	1.6	2.1
● Coarse	-	-	-	35092 (5 pk)	-	-	-	-
● Medium	W818-045M (25 pk) 35089 (5 pk)	35090 (5 pk)	W830-008M (25 pk) 35091 (5 pk)	W830-010M (25 pk) 35093 (5 pk)	W830-012M (25 pk) 35094 (5 pk)	W830-L014M (25 pk) 35098 (5 pk)	W830-016M (25 pk) 35095 (5 pk)	W830-L021M (25 pk) 35099 (5 pk)
● Fine	-	-	-	-	-	W830-L014F (25 pk) 35097 (5 pk)	W830-016F (25 pk) 35239 (5 pk)	-

	Barrel	Tri-Wheel Depth Cutter		Flat-End Cylinder								
SHAPE												
811-047	834-016	834-021	835-008	835-010	835-012	835-014	835-016	836-012	836-014	836-018	837-012	
DIAMETER (mm)	4.7	1.6	2.1	0.8	1.0	1.2	1.4	1.6	1.2	1.4	1.8	1.2
HEAD LENGTH (mm)	7.0	6.0	6.0	3.0	4.0	4.0	4.0	4.0	6.0	6.0		8.0
TIP DIAMETER (mm)	-	-	-	0.8	1.0	1.2	1.4	1.6	1.2	1.4		1.2
Coarse	-	-	-	-	-	W835-012C (25 pk) 35104 (5 pk)	-	-	W836-012C (25 pk) 35108 (5 pk)	W836-014C (25 pk) 35110 (5 pk)	-	35112 (5 pk)
Medium	35087 (5 pk)	W834-016M (25 pk) 35100 (5 pk)	35101 (5 pk)	W835-008M (25 pk) 35102 (5 pk)	W835-010M (25 pk) 35103 (5pk)	W835-012M (25 pk) 35105 (5 pk)	W835-014M (25 pk) 35106 (5 pk)	W835-016M (25 pk) 35107 (5 pk)	35109 (5 pk)	W836-014M (25 pk) 35111 (5 pk)	-	W837-12M (25 pk) 35113 (5 pk)

	Flat-End Cylinder			Round-End Cylinder								
SHAPE												
837-014	837-016	837-018	838-010	838-012	880-012	880-014	880-021	881-010	881-012	881-014	881-016	
DIAMETER (mm)	1.4	1.6	1.8	1.0	1.2	1.2	1.4	2.1	1.0	1.2	1.4	1.6
HEAD LENGTH (mm)	8.0	8.0	8.0	4.0	4.0	6.0		6.0	8.0	8.0	8.0	8.0
TIP DIAMETER (mm)	1.4	1.6	1.8	1.0	1.2	1.2	1.4	2.1	1.0	1.2	1.4	1.6
Coarse	W837-014C (25 pk) 35114 (5 pk)	W837-016C (25 pk) 35116 (5 pk)	W837-018C (25 pk) 35118 (5pk)	-	W838-012C (25 pk) 35121 (5 pk)	35217 (5 pk)	-	-	-	-	W881-014C (25 pk) 35223 (5 pk)	-
Medium	W837-014M (25 pk) 35115 (5 pk)	W837-016M (25 pk) 35117 (5 pk)	W837-018M (25 pk) 35119 (5 pk)	W838-010M (25 pk) 35120 (5 pk)	W838-012M (25 pk) 35122 (5 pk)	W880-012M (25 pk) 35218 (5 pk)	35219 (5pk)	W880-021M (25 pk) 35220 (5 pk)	W881-010M (25 pk) 35221 (5 pk)	W881-012M (25 pk) 35222 (5 pk)	W881-14M (25 pk) 35224 (5 pk)	W881-016M (25 pk) 35225 (5 pk)

	Christmas Tree		Flat-End Taper									
SHAPE												
852-010	852-012	844-012	844-014	845-014	846-014	846-016	847-012	847-014	847-L014	847-016	847-L016	
DIAMETER (mm)	1.0	1.2	1.2	1.4	1.4	1.4	1.6	1.2	1.4	1.6	1.6	
HEAD LENGTH (mm)	6.0	6.0	6.0	6.0	4.0	6.0	6.0		9.0	8.0		
TIP DIAMETER (mm)	0.5	0.5	0.9	0.9	0.9	0.7	0.9		0.6	1.0	0.8	
Coarse	-	-	-	-	-	-	-	-	-	W847-016C (25 pk) 35128 (5 pk)	-	
Medium	35144 (5 pk)	W852-012M (25 pk) 35146 (5 pk)	-	-	-	-	-	-	-	W847-016M (25 pk) 35129 (5 pk)	35132 (5 pk)	
Fine	-	-	-	-	-	-	35241 (5 pk)	-	-	-	-	
Very Fine	-	35147 (5 pk)	-	-	-	-	-	-	-	-	-	

	Flat-End Taper					Round-End Taper							
SHAPE													
847-018	847-021	848-016	848-018	848-021	850-012	850-016	850-018	850-021	854-016	855-012	855-014		
DIAMETER (mm)	1.8	2.1	1.6	1.8	2.1	1.2	1.6	1.8	2.1		1.2	1.4	
HEAD LENGTH (mm)	8.0	8.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0		6.0	-	
TIP DIAMETER (mm)	1.2	1.5	1.0		1.0	1.3	0.6	0.9	1.0	1.5	0.6	0.7	
Coarse	-	-	-	W848-018C (25 pk) 35134 (5 pk)	-	-	-	W850-018C (25 pk) 35141 (5 pk)	-		-	-	
Medium	35130 (5 pk)	W847-021M (25 pk) 35243 (5 pk)	W848-016M (25 pk) 35133 (5 pk)	W848-018M (25 pk) 35135 (5 pk)	W848-021M (25 pk) 35137 (5 pk)	W850-012M (25 pk) 35138 (5 pk)	W850-016M (25 pk) 35140 (5 pk)	35142 (5 pk)	W850-021M (25 pk) 35143 (5 pk)	35148 (5 pk)	W855-012M (25 pk) 35151 (5 pk)	-	35152 (5 pk)
Fine	-	-	-	-	-	-	W850-016F (25 pk)	-	-		-	-	
Very Fine	-	-	-	W848-018VF (25 pk) 35136 (5 pk)	-	-	-	-	-		-	-	

	Round-End Taper						Safe-End Taper			Guide-Pin Taper	Flame
											
SHAPE	855-016	856-L014	856-016	856-L016	856-018	856-L018	857-012	857-014	857-016	508-016	860-012
DIAMETER (mm)	1.6	1.4	1.6	1.6	1.8	1.8	1.2	1.4	1.6	1.6	1.2
HEAD LENGTH (mm)	6.0	6.0	9.0	8.0	9.0	8.0	10.0	10.0	10.0	9.0	4.0
TIP DIAMETER (mm)	0.8	0.6	0.9	0.9	1.2	1.2	0.6	0.8	1.0	1.4	0.45
Coarse	-	-	W856-016C (25 pk) 35154 (5 pk)	-	W856-018C (25 pk) 35156 (5 pk)	-	-	-	-	-	-
Medium	35153 (5 pk)	W856-L014M (25 pk) 35158 (5 pk)	W856-016M (25 pk) 35155 (5 pk)	W856-L016M (25 pk) 35159 (5 pk)	35157 (5 pk)	W856-L018M (25 pk) 35160 (5 pk)	W857-012M (25 pk) 35245 (5 pk)	35246 (5 pk)	35247 (5 pk)	-	35178 (5 pk)
Fine	-	-	-	-	W856-018F (25 pk) 35244 (5 pk)	-	-	-	-	35040 (5 pk)	35177 (5 pk)
Very Fine	-	-	-	-	-	-	-	-	-	-	W860-012VF (25 pk) 35179 (5 pk)

Flame

											
SHAPE	860-014	860-016	861-016	862-012	862-014	862-016	863-012	863-014	863-016	863-018	868-016
DIAMETER (mm)	1.4	1.6	1.6	12	1.4	1.6	1.2	1.4	1.6	1.8	1.6
HEAD LENGTH (mm)	5.0	5.0	6.0	8.0	8.0	8.0	10.0	10.0	10.0	10.0	5.0
TIP DIAMETER (mm)	0.45	0.45	0.25	0.35	0.45	0.45	0.45	0.45	0.45	0.45	0.3
● Coarse	-	-	-	-	W862-014C (25 pk) 35187 (5 pk)	-	-	-	-	-	-
● Medium	35180 (5 pk)	35181 (5 pk)	35182 (5 pk)	35185 (5 pk)	35188 (5 pk)	35189 (5 pk)	35190 (5 pk)	W863-014M (25 pk) 35191 (5 pk)	35192 (5 pk)	W863-018M (25 pk) 35194 (5 pk)	W868-016M (25 pk) 35196 (5 pk)
● Fine	-	-	-	35184 (5 pk)	-	-	-	-	-	-	W868-016F (25 pk) 35195 (5 pk)
● Very Fine	-	-	-	35186 (5 pk)	-	-	-	-	-	-	-

Flame

Needle

											
SHAPE	868-018	868-021	868-023	868-024	858-012	858-014	858-016	858-018	859-010	859-014	859-016
DIAMETER (mm)	1.8	2.1	2.3	2.4	1.2	1.4	1.6	1.8	1.0	1.4	1.6
HEAD LENGTH (mm)	5.0	5.0	5.0	5.0	8.0	8.0	8.0	8.0	10.0	10.0	10.0
TIP DIAMETER (mm)	0.2	0.2	0.2	0.2	0.5	0.6	0.6	0.7	0.25	0.4	0.3
● Coarse	35197 (5 pk)	35201 (5 pk)	-	-	-	-	35164 (5 pk)	35166 (5 pk)	-	-	W859-016C (25 pk) 35170 (5 pk)
● Medium	W868-018M (25 pk) 35199 (5 pk)	W868-021M (25 pk) 35202 (5 pk)	-	W868-024M (25 pk) 35204 (5 pk)	35161 (5 pk)	W858-014M (25 pk) 35163 (5 pk)	35165 (5 pk)	35167 (5 pk)	W859-010M (25 pk) 35168 (5 pk)	W859-014M (25 pk) 35169 (5 pk)	W859-016M (25 pk) 35172 (5 pk)
● Fine	W868-018F (25 pk) 35198 (5 pk)	-	-	-	-	35162 (5 pk)	35249 (5 pk)	-	-	-	W859-016F (25 pk) 35171 (5 pk)
● Very Fine	W868-018VF (25 pk) 35200 (5 pk)	-	W868-023VF (25 pk) 35203 (5 pk)	-	-	-	-	-	-	-	W859-016VF (25 pk) 35174 (5 pk)
○ Ultra Fine	-	-	-	-	-	35251 (5 pk)	-	-	-	-	W859-016UF (25 pk) 35173 (5 pk)

Needle

Modified Beveled Cylinder

											
SHAPE	859-018	859-R016	877-010	877-012	877-K014	878-012	878-014	878-016	879-014	879-016	879-K018
DIAMETER (mm)	1.8	1.6	1.0	1.2	1.4	1.2	1.4	1.6	1.4	1.6	1.8
HEAD LENGTH (mm)	8.0	12.0	6.0	6.0	6.0	8.0	8.0	8.0	10.0	10.0	10.0
TIP DIAMETER (mm)	0.7	0.5	1.0	1.2	1.4	1.2	1.4	1.6	1.4	1.6	1.4
● Coarse	-	-	-	-	-	-	-	-	W879-014C (25 pk) 35213 (5 pk)	-	-
● Medium	W859-018M (25 pk) 35175 (5 pk)	35176 (5 pk)	W877-010M (25 pk) 35205 (5 pk)	35206 (5 pk)	35207 (5 pk)	W878-012M (25 pk) 35208 (5 pk)	W878-014M (25 pk) 35209 (5 pk)	35210 (5 pk)	W879-014M (25 pk) 35214 (5 pk)	W879-016M (25 pk) 35215 (5 pk)	35216 (5 pk)

Beveled Cylinder

Pointed Football

Curetteage

											
SHAPE	884-010	885-010	885-012	886-014	886-016	368-016	368-018	368-021	368-023	878-K016	878-K018
DIAMETER (mm)	1.0	1.0	1.2	1.4	1.6	1.6	1.8	2.1	2.3	1.6	1.8
HEAD LENGTH (mm)	6.0	8.0	8.0			3.3	3.3	5.0	5.0	8.0	8.0
TIP DIAMETER (mm)	-	0.35	0.45			0.2	0.2	0.2	0.2	1.5	1.5
● Coarse	-	-	-	-	-	-	W368-018C (25 pk) 35238 (5 pk)	-	-	-	-
● Medium	W884-010M (25 pk) 35226 (5 pk)	W885-010M (25 pk) 35227 (5 pk)	W885-012M (25 pk) 35228 (5 pk)	35229 (5 pk)	35230 (5 pk)	W368-016M (25 pk) 35036 (5 pk)	W368-018M (25 pk) 35037 (5 pk)	W368-021M (25 pk) 35038 (5 pk)	W368-023M (25 pk) 35039 (5 pk)	W878-K016M (25 pk) 35211 (5 pk)	W878-K018M (25 pk) 35212 (5 pk)

Specialty

				
SHAPE	10839-012	889-010	909-035	909-042
DIAMETER (mm)	1.2	1.0		
HEAD LENGTH (mm)	0.1	8.0		
TIP DIAMETER (mm)	-	0.35		
● Coarse	-	-	-	35250 (5 pk)
● Medium	35035 (5 pk)	-	35232 (5 pk)	-
● Fine	-	W889-010F (25 pk) 35231 (5 pk)	-	-

Same Mani® Shape, Only With Improved Quality and Performance



Manufactured to match Mani® diamond specifications, the G2M Series includes the most popular Mani® diamond shapes and grits, while providing the same premium quality crown and cavity prep you expect in an SS White G2 Diamond Instrument.

	Round											Inverted Cone		
SHAPE	BR45	BR46C	BR46	BR41C	BR41	BR40	BR31C	BR31	BC43	BC42	BC31	SI46	SI47C	SI47
DIAMETER (mm)	1.0	1.2	1.2	1.4	1.4	1.6	1.8	1.8	1.0	1.0	1.2	0.9	1.1	1.1
HEAD LENGTH (mm)	0.9	1.1	1.1	1.3	1.3	1.5	1.7	1.7	2.6	3.0	3.6	1.2	1.4	1.4
TIP DIAMETER (mm)	-	-	-	-	-	-	-	-	1.2	1.4	1.8	1.2	1.4	1.4
● Coarse	-	35044 (5 pk)	-	35046 (5 pk)	-	-	35050 (5 pk)	-	-	-	-	-	35073 (5 pk)	-
● Medium	35043 (5 pk)	-	35045 (5 pk)	-	35047 (5 pk)	35049 (5 pk)	-	35052 (5 pk)	35066 (5 pk)	35068 (5 pk)	35070 (5 pk)	35072 (5 pk)	-	35074 (5 pk)

	Inverted Cone	Tri-Wheel Depth Cutter		Flat End Cylinder									Flat End Taper	
														
SHAPE	SI48	DC16	DC21	SF51C	SF24C	SF21	SF11	SF12C	SF12	SF13	SF31	SF41	TF20	TF21F
DIAMETER (mm)	1.2	1.6	2.1	1.2	1.2	1.2	1.2	1.4	1.4	1.6	1.3	1.0	1.4	1.6
HEAD LENGTH (mm)	1.6	6.0	6.0	4.0	6.0	6.0	8.0	8.0	8.0	8.0	4.5	4.0	6.0	6.0
TIP DIAMETER (mm)	1.6	-	-	1.2	1.2	1.2	1.2	1.4	1.4	1.6	-	-	0.7	0.9
 Coarse	-	-	-	35104 (5 pk)	35108 (5 pk)	-	-	35114 (5 pk)	-	-	-	-	-	-
 Medium	35075 (5 pk)	35100 (5 pk)	35101 (5 pk)	-	-	35111 (5 pk)	35113 (5 pk)	-	35115 (5 pk)	35117 (5 pk)	35010 (5 pk)	35011 (5 pk)	35126 (5 pk)	-
 Fine	-	-	-	-	-	-	-	-	-	-	-	-	-	35234 (5 pk)

	Flat End Taper									Round End Taper			
													
SHAPE	TF21	TF21EF	TF11	TF12	TF12F	TF12EF	TF13C	TF13	TF14	TR11	TR11EF	TR12F	TR12
DIAMETER (mm)	1.6	1.3	1.4	1.6	1.6	1.3	1.8	1.8	2.3	-	1.3	1.6	1.6
HEAD LENGTH (mm)	6.0	7.0	10.0	10.0	10.0	10.0	10.0	10.0	9.0	-	10.0	10.1	10.1
TIP DIAMETER (mm)	0.9	0.5	0.80	1.0	-	0.5	1.0	1.0	1.3	-	0.3	0.9	0.9
 Coarse	-	-	-	-	-	-	35134 (5 pk)	-	-	-	-	-	-
 Medium	35248 (5 pk)	-	35001 (5 pk)	35133 (5 pk)	35236 (5 pk)	-	-	35135 (5 pk)	35002 (5 pk)	35266 (5pk)	-	-	35140 (5 pk)
 Fine	-	-	-	-	-	-	-	-	-	-	-	35139 (5 pk)	-
 Very Fine (EF)	-	35025 (5 pk)	-	-	-	35024 (5 pk)	-	-	-	-	35026 (5 pk)	-	-

	Round End Taper														
SHAPE	TR13EF	TR13	TR13C	TR13F	TR20	TR21	TR21F	TRS21	TR21EF	TR25	TR25F	TR25EF	TR26	TR26F	TR26EF
DIAMETER (mm)	1.5	1.8	1.8	1.8	1.4	1.6	1.6	-	1.3	1.6	1.4	1.3	1.8	1.6	1.5
HEAD LENGTH (mm)	9.0	9.0	9.0	9.0	-	6.0	5.0	-	7.0	10.0	10.0	10.0	10.0	-	9.0
TIP DIAMETER (mm)	0.7	1.2	1.2	1.2	0.7	0.8	0.8	-	0.8	0.6	0.6	0.6	1.0	0.8	0.8
● Coarse	-	-	35156 (5 pk)	-	-	-	-	-	-	-	-	-	-	-	-
● Medium	-	35157 (5 pk)	-	-	35152 (5 pk)	35153 (5 pk)	-	35252 (5 pk)	-	35003 (5 pk)	-	-	35142 (5 pk)	-	-
● Fine	-	-	-	35254 (5 pk)	-	-	35253 (5 pk)	-	-	-	35019 (5 pk)	-	-	35237 (5 pk)	-
● Very Fine (EF)	35027 (5 pk)	-	-	-	-	-	-	-	35028 (5 pk)	-	-	35029 (5 pk)	-	-	35030 (5 pk)

	Needle											Flame		
SHAPE														
DIAMETER (mm)	1.6	1.6	1.3	1.3	1.2	1.4	1.4	1.4	1.1	1.1	1.2	1.2	1.4	1.1
HEAD LENGTH (mm)	10.0	10.0	10.0	10.0	8.0	-	8.0	8.0	8.0	8.0	6.0	-	-	7.0
TIP DIAMETER (mm)	-	-	-	-	0.5	-	-	-	0.2	0.2	0.6	-	-	0.3
● Coarse	-	35018 (5 pk)	-	-	-	-	-	-	-	-	-	-	-	-
● Medium	35004 (5 pk)	-	-	-	35161 (5 pk)	-	35017 (5 pk)	35005 (5 pk)	-	-	35006 (5 pk)	35260 (5 pk)	35256 (5 pk)	-
● Fine	-	-	35020 (5 pk)	-	-	-	-	-	35021 (5 pk)	-	-	-	-	-
● Very Fine (EF)	-	-	-	35031 (5 pk)	-	35255 (5 pk)	-	-	-	35032 (5 pk)	-	-	-	35033 (5 pk)

	Flame								Straight End		Round End Cylinder				Wheel
SHAPE															
DIAMETER (mm)	1.4	1.6	1.6	2.8	3.2	1.8	1.6	1.2	1.2	1.4	1.2	1.4	1.2	1.6	4.2
HEAD LENGTH (mm)	8.0	8.0	8.0	5.0	5.0	4.0	3.0	8.0	6.0	8.0	8.0	8.0	4.0	8.0	1.2
TIP DIAMETER (mm)	-	-	-	-	-	-	-	0.35	1.2	1.4	1.2	1.4	1.2	-	-
● Coarse	-	-	-	-	-	-	35261 (5 pk)	-	-	-	-	-	35121 (5pk)	-	-
● Medium	-	35257 (5 pk)	-	35007 (5 pk)	35008 (5 pk)	35009 (5 pk)	-	-	35206 (5 pk)	35209 (5 pk)	35222 (5 pk)	35224 (5 pk)	-	35255 (5 pk)	35233 (5 pk)
● Fine	35258 (5 pk)	-	35259 (5 pk)	-	-	-	-	-	-	-	-	-	-	-	-
● Very Fine (EF)	-	-	-	-	-	-	-	35186 (5 pk)	-	-	-	-	-	-	-

	Barrel	Tissue Protective End		Pear					Rounded Shoulder		
SHAPE											
DIAMETER (mm)	3.2	1.2	1.2	1.8	2.0	1.9	1.9	0.8	1.9	1.8	1.8
HEAD LENGTH (mm)	5.0	0.10	8.0	5.0	5.0	5.0	5.0	3.0	10.0	6.0	4.0
TIP DIAMETER (mm)	-	-	-	-	-	-	-	1.0	1.2	-	-
● Coarse	-	-	-	-	-	-	-	-	-	-	-
● Medium	35014 (5 pk)	35035 (5 pk)	-	35015 (5 pk)	35016 (5 pk)	-	-	35093 (5 pk)	35012 (5 pk)	35235 (5 pk)	35013 (5 pk)
● Fine	-	-	35022 (5 pk)	-	-	35023 (5 pk)	-	-	-	-	-
● Very Fine (EF)	-	-	-	-	-	-	35034 (5 pk)	-	-	-	-



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