

54

RESTORATIVE

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FAM[®]BRO



NAME OF QUALITY INSTRUMENTS



RESTORATIVE



Fig. 1
54-1001-01



Fig. 2
54-1002-02



Fig. 3
54-1003-03



Fig. 4
54-1004-04



Fig. 5
54-1005-05



Fig. 10
54-1006-10



Fig. 1
Felt
54-1007-01



Small triangular plugger for accurate
compression in to the cavity preparation.



Fig. 2
Felt
54-1008-02



Small triangular plugger for accurate
compression in to the cavity preparation.

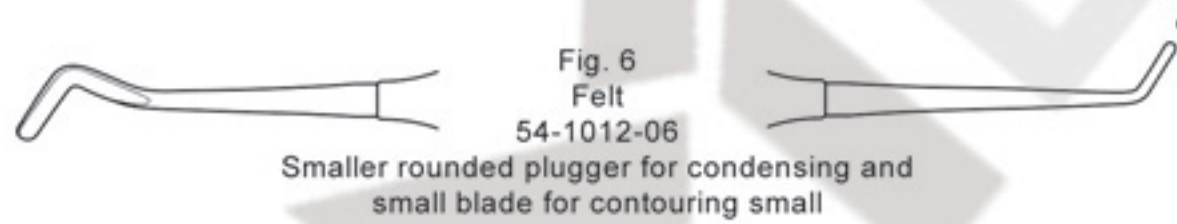
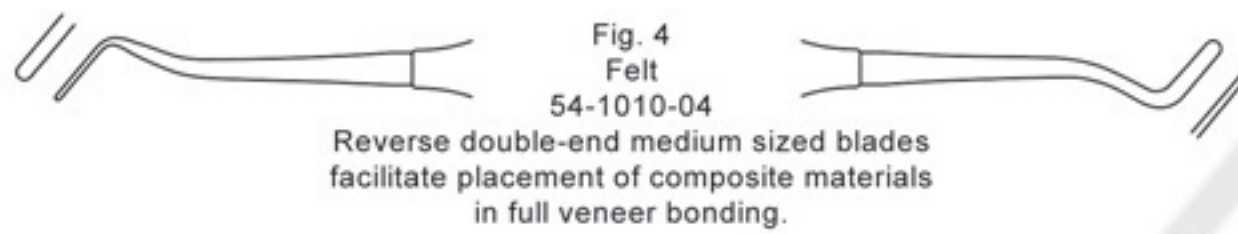
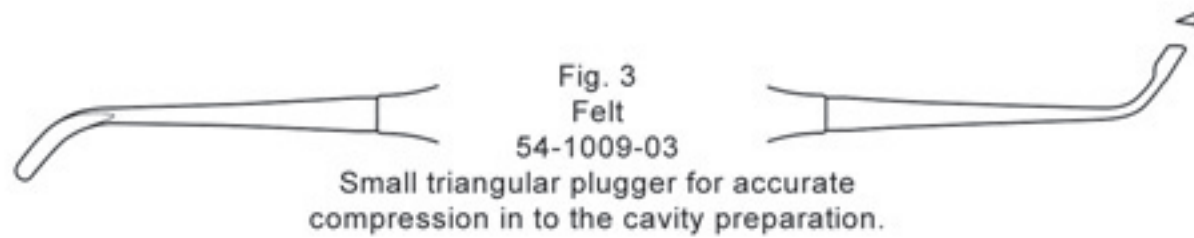




Fig. 9/10
54-1017-9-10



Fig. 11/12
54-1018-11-12



Fig. SB
54-1019-SB



Fig. 29/2B
54-1020-29-2B



Fig. L1
Loesche
54-1030-L1



Fig. L2
Loesche
54-1031-L2



Fig. 18
Ball Burnisher
54-1032-18



Fig. 26/27S
Ball Burnisher
54-1033-26-27S



Fig. 28/29
Ball Burnisher
54-1034-28-29



Fig. 27/29
Ball Burnisher
54-1035-27-29





Fig. 1S
54-1036-1S



Fig. 2S
54-1037-2S



Fig. 3S
54-1038-3S



Fig. 4S
54-1039-4S



Fig. 1P
54-1040-1P



Fig. 2P
54-1041-2P



Fig. 3P
54-1042-3P



Fig. 4P
54-1043-4P



Fig. 1D
54-1044-1D



Fig. 2D
54-1045-2D



Fig. 3D
54-1046-3D





Fig. M1
Markley
54-1047-M1



Fig. M2
54-1048-M2



Fig. M3
54-1049-M3



Fig. M4
54-1050-M4



Fig. M5
54-1051-M5



Fig. M6
54-1052-M6



Fig. H1
Hollenback
54-1053-H1



Fig. H2
Hollenback
54-1054-H2



Fig. H3
Hollenback
54-1055-H3



Fig. H4
Hollenback
54-1056-H4



Fig. MQ 1S
54-1057-1S





Fig. T0
54-1058-T0



Fig. T1
54-1059-T2



Fig. T2
54-1060-T2



Fig. T3
54-1061-T3



Fig. 1
54-1062-01



Fig. 2
54-1063-02



Fig. 3
54-1064-03





Fig. WO 1
Woodson
54-1065-WO1



Fig. WO 2
Woodson
54-1066-WO2



Fig. WO 3
Woodson
54-1067-WO3



Fig. L2
Ladmore
54-1068-L2



Fig. L3
Ladmore
54-1069-L3



Fig. 1
Ward
54-1070-01



Fig. 2
Ward
54-1071-02





Fig. 7A
54-1072-7A



Fig. 19
54-1073-19



Fig. 7B
54-1074-7B



Fig. 6
54-1075-06



Fig. 11
54-1076-11



Fig. 179
54-1077-179



Fig. 1
2 mm
54-1078-01



Fig. 2
2.5 mm
54-1079-02



Fig. 3
3 mm
54-1080-03





Fig. 11
2 mm
54-1081-11



Fig. 12
2.5 mm
54-1082-12



Fig. 13
3 mm
54-1083-13



Zürich
54-1084-00



Zürich
54-1085-00



Zürich
90° angle, single
54-1086-00



Zürich
90° angle
with counter angle
54-1087-00





Fig. 0
54-1088-00



Fig. 1
54-1089-01



Fig. 2
54-1090-02



Fig. 1
54-1091-01



Fig. 2
54-1092-02



Fig. 3
54-1093-03



Fig. 4
54-1094-04



Fig. 5
54-1095-05





Fig. 1
plane condenser
54-1096-01



Fig. 2
plane condenser
54-1097-02



Fig. 3
plane condenser
54-1098-03



Fig. 1S
plane condenser
54-1099-1S



Fig. 2S
plane condenser
54-1100-2S



Fig. 3S
plane condenser
54-1101-3S





Fig. 1
54-1102-01



Fig. 2
54-1003-02



Fig. 3
54-1004-03



Fig. 1A
54-1105-1A



Fig. 2A
54-1106-2A



Fig. 3A
54-1107-3A



Fig. 1B
54-1108-1B



Fig. 2B
54-1109-2B



Fig. 1C
54-1110-1C



Fig. 2C
54-1111-2C





Fig. 1
Black
54-1112-01



Fig. 2
Black
54-1113-02



Fig. 26
Black
54-1114-26



Fig. 27
Black
54-1115-27



Fig. 28
Black
54-1116-28



Fig. 29
Black
54-1117-29



Fig. 51/52
Black
54-1118-00



Fig. 53/54
Black
54-1119-00



Fig. 63/64
Black
54-1120-00



Fig. 65/66
Black
54-1121-00





Fig. 77/78
Black
54-1122-00



Fig. 79/80
Black
54-1123-00



Fig. 1/2
Wedelstaedt
54-1124-00



Fig. 3/4
Wedelstaedt
54-1125-00



Fig. 5/6
Wedelstaedt
54-1126-00



RESTORATIVE



Fig. 8/9H
54-1127-00



Fig. 13/14
54-1128-00



Fig. 15/16
54-1129-00



Fig. 17/18
54-1130-00



Fig. 51/52
54-1131-00



Fig. 53/54
54-1132-00



Fig. 14/14
Off Angle
54-1133-00



Fig. 15/15
Off Angle
54-1134-00



Fig. 14/14-0
Off Angle
54-1135-00



Fig. 15/15-0
Off Angle
54-1136-00





Fig. 26
Distal
54-1137-26



Fig. 27
Mesial
54-1138-27



Fig. 28
Distal
54-1139-28



Fig. 29
Mesial
54-1140-29



Fig. 77/78
Distal
54-1141-00



Fig. 79/80
Mesial
54-1142-00



1.5 mm



2.5 mm

Medium/Large
54-1144-00

1.5 mm



2 mm

Medium
54-1147-00

2.5 mm

Large
54-1148-00

3 mm

Jumbo
54-1149-00

2 mm



3 mm

Medium/Jumbo
54-1145-01Small
54-1146-00

2 mm



2 mm

Medium/Small
54-1143-00Metal Tip
54-1152-00Angled
54-1150-00Slightly Curved
54-1151-00



Zürich
54-1153-00



Fig. 1
Mercury
54-1154-01



USC, Fig. 2
54-1155-02



Fig. 104
54-1156-104



Fig. 1/2
Hollenback
54-1157-00



Fig. 3
Hollenback
54-1158-03



Fig. 3S
Hollenback
54-1159-3S



Fig. 0/1
Frahm
54-1160-00





Fig. 2/3
Frahm
54-1161-00



Fig. 1
Ward
54-1162-01



Fig. 1S
Ward
54-1163-1S



Fig. 2
Ward
54-1164-02



Fig. 1
Nyström
54-1165-01



Fig. 2
Nyström
54-1166-02



Fig. 3
Nyström
54-1167-03



Fig. 1
54-1168-01



Fig. 2
54-1169-02





Fig. MSHO-A
54-1170-00



Fig. MSHO-3
54-1171-00

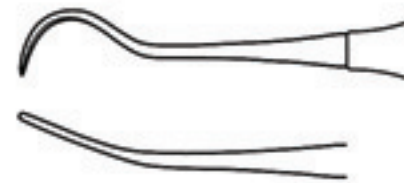


Fig. 8
54-1172-08



Fig. MSPR-18
54-1173-00



C/D Fig. 0
54-1174-00



C/D Fig. 4/5
54-1175-00



C/D Fig. 3/6
54-1176-00



C/D Fig. 4/7
54-1177-00



C/D Fig. 89/92
54-1178-00



Fig. 110
54-1179-00





Kincheloe
54-1180-00



Fig. GF10
Goldman-Fox
54-1181-10



Fig. 1
Meinershagen
54-1182-01



Fig. 2
Meinershagen
54-1183-02



Fig. 3
Meinershagen
54-1184-03



Fig. 4
Meinershagen
54-1185-04





Fig. 1
P.K. Thomas
54-1186-01



Fig. 2
P.K. Thomas
54-1187-02



Fig. 3
P.K. Thomas
54-1188-03



Fig. 4
P.K. Thomas
54-1189-04



Fig. 5
P.K. Thomas
54-1190-05





Fig. 1A
54-1192



Fig. 2A
54-1193



Fig. 3A
54-1194



Fig. 00
54-1196



Fig. 0
54-1197



Fig. 4
54-1195





Fig. 1
54-1198



Fig. 2
54-1199



Fig. 3
54-1200



Fig. 24
Flexible
1 3/4", 44mm
54-1202



Fig. 24A
2", 51mm
54-1201



Fig. 313
54-1203



Fig. 22
54-1204



Fig. 5
54-1205



Fig. 31
Wax Spatula
54-1206



Fig. 7
Wax Spatula
54-1207



Fig. 7
Wax Spatula
54-1208



Fig. 7
Wax Spatula
54-1209





Crown Remover
54-1216



Crown Remover
54-1217



Wynman
Crown Remover, 5 1/2"
54-1218

TC GOLD



54-1219



Miller
Articulating
Paper Forceps
54-1220



Miller
Articulating
Paper Forceps
54-1221



Miller
Articulating
Paper Forceps
54-1222



Posigrip
Articulating
Paper Forceps
54-1223



Ivory # 1
54-1224



Tofflemire
Universal
54-1225



Tofflemire
junior contra angle
54-1226



Tofflemire
Senior contra angle
54-1227



Ivory # 8
54-1228



Iwanson #1
Spring Caliper
54-1229



Iwanson #2
Spring Caliper
54-1230



Boley Gauge
54-1231