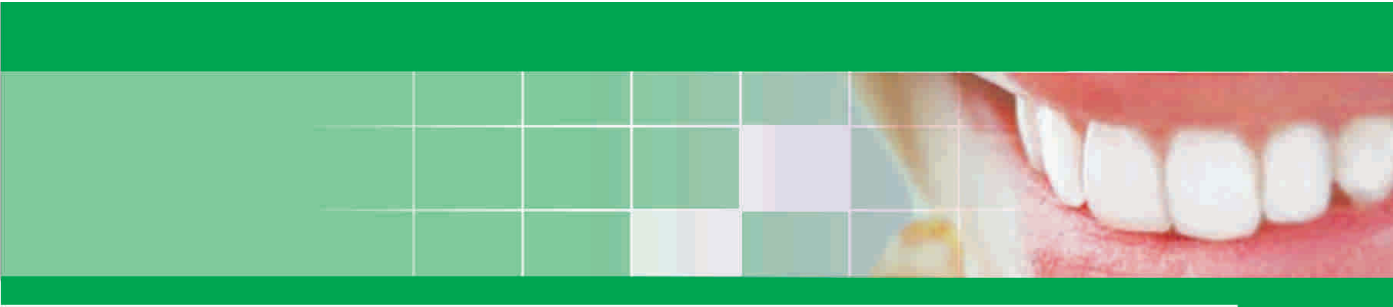




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ECO – INSTRUMENT

Diagnóstico
ENDODONTIC INSTRUMENTS

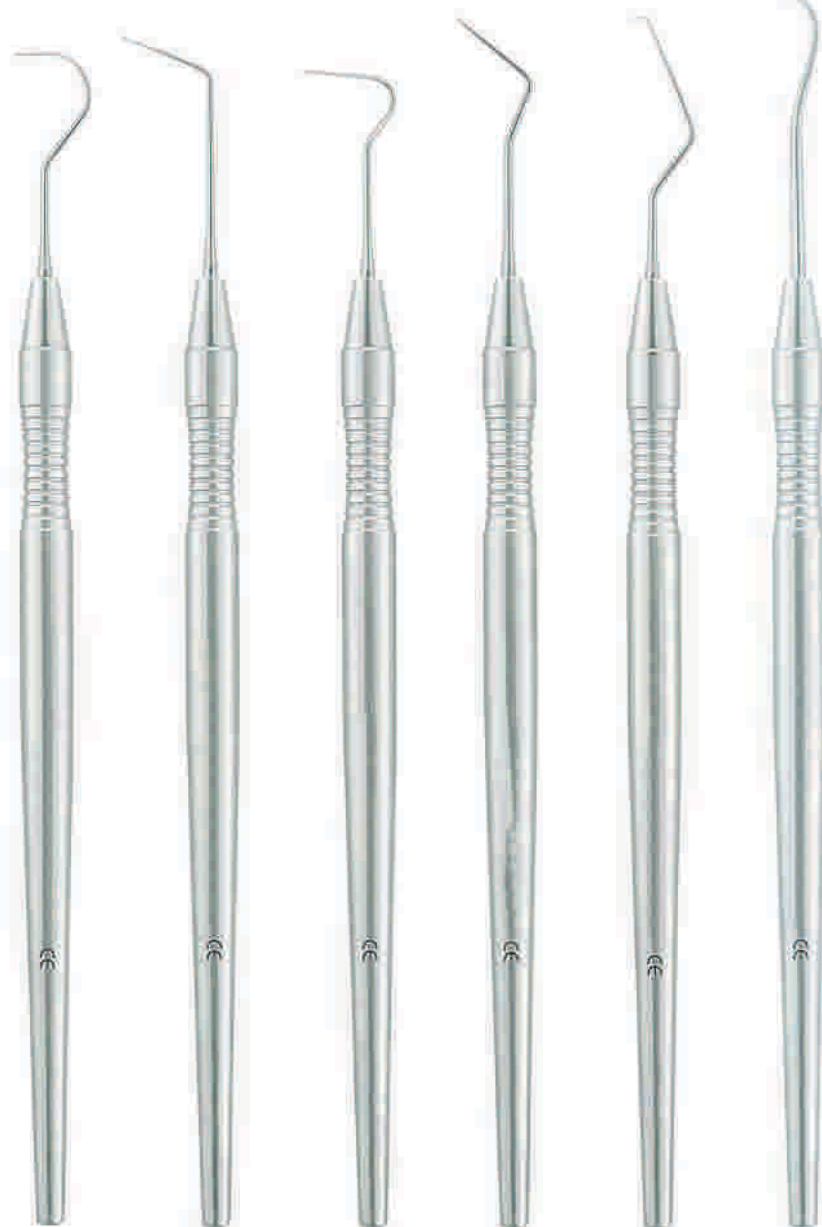




Diagnóstico

Diagnostic

Sondas *Explorers*



ECO-1043
Fig. 23

ECO-1044
Fig. 6

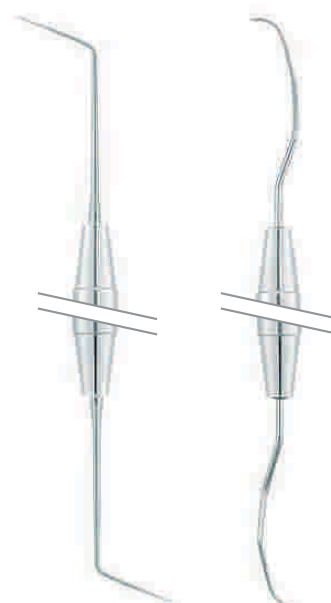
ECO-1045
Fig. 8

ECO-1046
Fig. 9

ECO-1047
Fig. 17

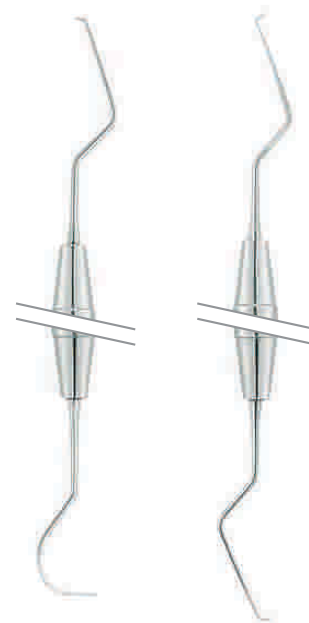
ECO-1048
Fig. 3
Rhein

Sonda Doble *Double ended explorers*



ECO-1049
Fig. 6/9

ECO-1050
Fig. 11/12AF



ECO-1051
Fig. 23/17

ECO-1052
Fig. 17/19



ECO - INSTRUMENT

Sondas con Mango Anatómico

Explorers Anatomic Handle



ECO-1056-SET

Juego con 5 unidades Fig. 9
Set of 5 Fig. 9



Sonda fig. 23

ECO-1060-SET

Juego con 5 unidades Fig. 6
Set of 5 Fig. 6



ECO-1055-SET

Juego con 5 unidades Fig. 16
Set of 5 Fig. 16



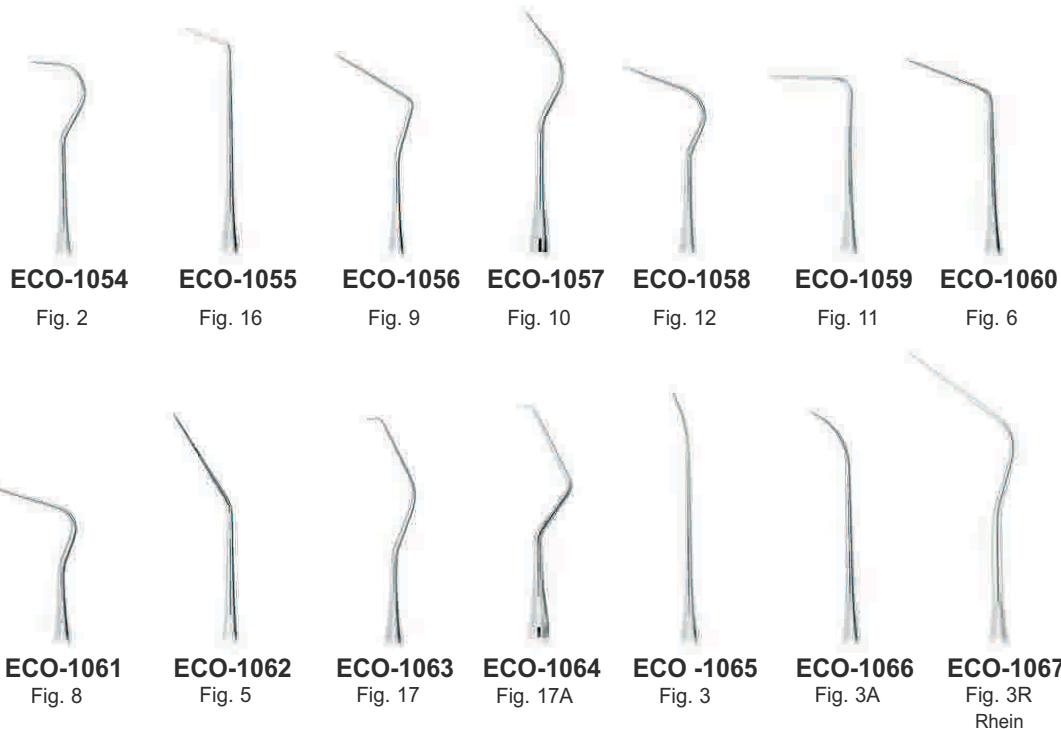
ECO-1059-SET

Juego con 5 unidades Fig. 11
Set of 5 Fig. 11



ECO-1053-SET

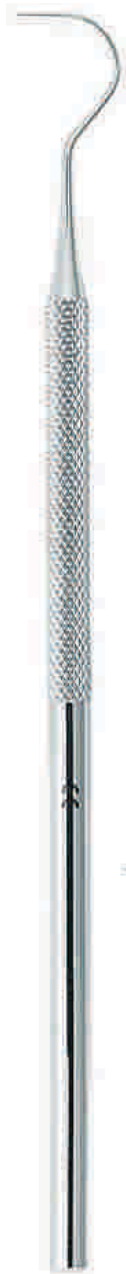
Juego con 5 unidades Fig. 23
Set of 5 Fig. 23



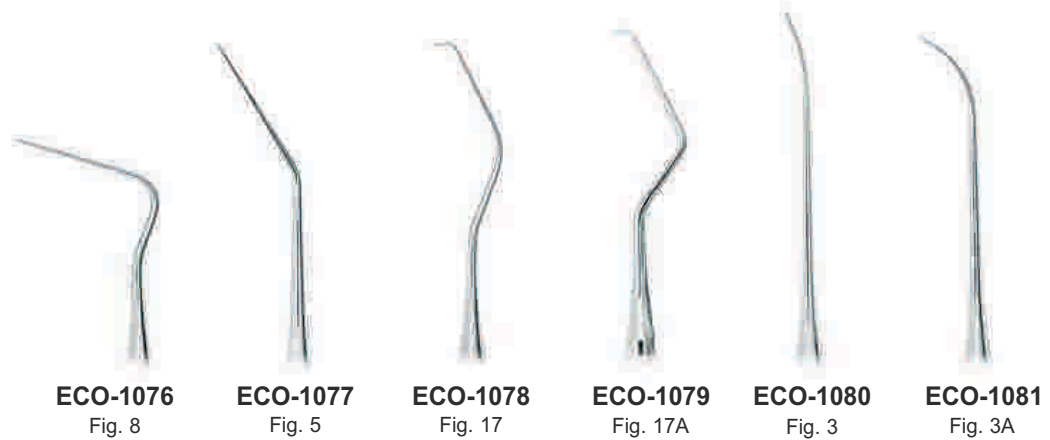
ECO-1067
Fig. 3R
Rhein



Sondas *Explorers*



ECO-1068
Fig. 23





ECO - INSTRUMENT

Sondas Para Periodoncia

Periodontal Pocket Probes

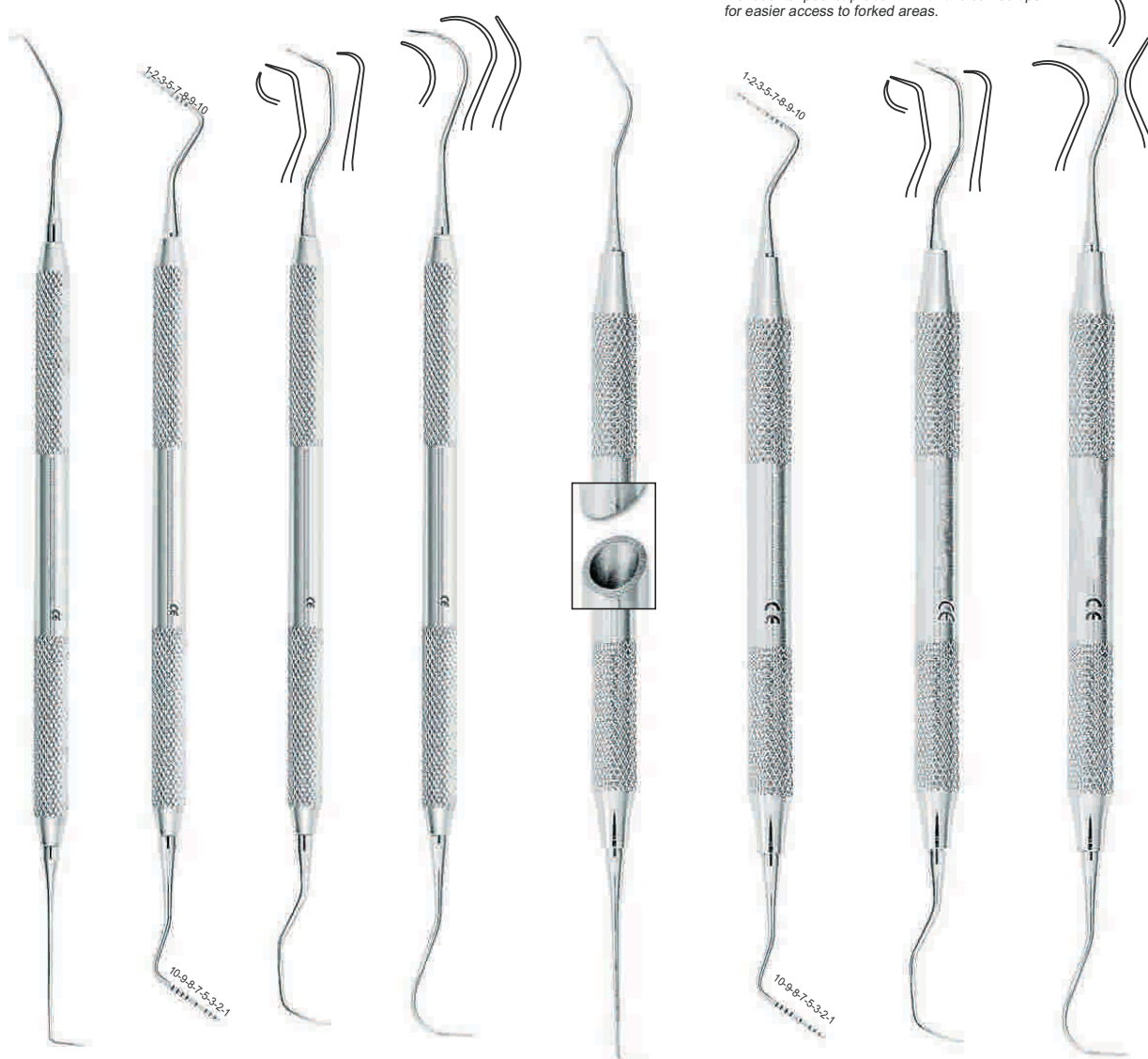


Sonda periodontal milimetrada con dos puntas diferentes.
Periodontal pocket probe with two different tip.



Sonda Nabers n.2 con curvatura redonda para facilitar el acceso a la zona

Periodontal pocket probe 2N with two curved tips for easier access to forked areas.



ECO-1082
Fig. UT 1/2
Cattoni

ECO-1083
Goldman-Fox
Williams

ECO-1084
Fig. 1N
Nabers

ECO-1085
Fig. 2N
Nabers

ECO-1086
Fig. UT 1/2
Cattoni

ECO-1087
Goldman-Fox
Williams

ECO-1088
Fig. 1N
Nabers

ECO-1089
Fig. 2N
Nabers

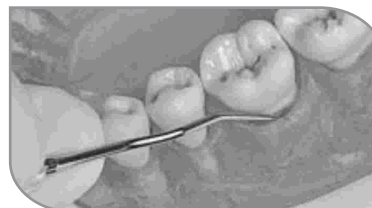
ECO - INSTRUMENT

Sondas Dobles

Double-Ended Explorers

Sonda con punta muy larca y curvada con el mismo diseño de la cureta Gracey 11/12AF

Explorer with very extended and curved tip, some shape of Gracey Curette fig.11/12AF



ECO-1090
Fig. UT 1/2
Cattoni



ECO-1091
Fig. 11/12AF



ECO-1092
Fig. 23/17



ECO-1093
Fig. 23/17A



ECO-1094
Fig. 2



ECO-1095
Fig. 2A



ECO-1096
Fig. 3

Sondas para canales Root canal explorers



ECO-1097
Fig. 16/23



ECO-1098
Fig. 16/3



ECO-1099
Fig. 6/9



ECO-1100
Fig. 6/1



ECO-1101
Fig. 6/17



ECO-1102
Fig. 6/23



ECO - INSTRUMENT

Sondas Dobles

Double-Ended Explorers



Sonda doble para canales o para endodoncia
Canal or endodontic explores



ECO-1103
Fig. UT 1/2
Cattoni



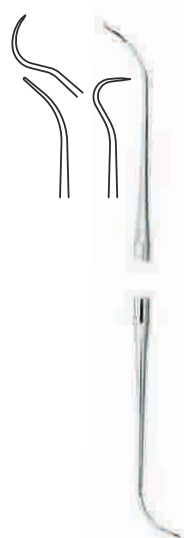
ECO-1104
Fig. 23/17



ECO-1105
Fig. 23/17A



ECO-1106
Fig. 2



ECO-1107
Fig. 2A



ECO-1108
Fig. 3

Sondas Para Canales
Root canal explorers



ECO-1109
Fig. 16/23



ECO-1110
Fig. 16/3



ECO-1111
Fig. 6/1



ECO-1112
Fig. 6/17



ECO-1113
Fig. 6/23

ECO - INSTRUMENT

Sondas Calibradas para Periodoncia

Periodontal Pocket Probes



Sonda CP-S OMS con bandas coloreadas para medir profundidad de bolsa

Explore fig. CP-125 OMS with colored notches and round tip used to probe depth of the sac



ECO-1114
CP-C



ECO-1115
CP-11



ECO-1116
CP-12



ECO-1117
CP-12S
O.M.S.



ECO - INSTRUMENT

Sondas Calibradas para Periodoncia Periodontal Pocket Probes



Sonda calibrada para periodoncia Williams
Williams periodontal pocket probe



ECO-1118
Williams



ECO-1119
Merrit A



ECO-1120
Merrit B



ECO-1121
Goldman
Fox
Punta Plana
Flat Tip



ECO-1122
University of
Michigan



ECO-1123
26 G

ECO - INSTRUMENT

Sondas Combinadas - Sondas Calibradas

Combination Explorers - Probes



ECO-1125
Fig. 23
University
of Michigan



ECO-1126
Fig. 23
Williams



ECO-1127
Fig. 17
Goldman-Fox



ECO-1128
Fig. 17
University of



ECO-1129
Fig. 17
Williams



ECO-1130
Fig. 23/CP11



ECO-1131
Fig. 23/CP12



ECO-1132
Fig. 3
Goldman-Fox
Punta Plana
Flat Tip



ECO-1133
Fig. 3
University
of Michigan



ECO-1134
Fig. 3
Williams



ECO-1135
Fig. 16
Goldman-Fox
Punta Plana
Flat Tip



ECO-1136
Fig. 16
University
of Michigan



ECO-1137
Fig. 16
Williams

ECO-1124
Fig. 23
Goldman-Fox
Punta Plana
Flat Tip



ECO - INSTRUMENT

Sondas Combinadas - Sondas Calibradas

Combination Explorers - Probes



ECO-1138
Fig. 23
Goldman-Fox
Punta Plana
Flat Tip



ECO-1139
Fig. 23
University of Michigan



ECO-1140
Fig. 23
Williams



ECO-1141
Fig. 17
Goldman-Fox
Punta Plana
Flat Tip



ECO-1142
Fig. 17
Williams



ECO-1143
Fig. 3
Goldman-Fox
Punta Plana
Flat Tip



ECO-1144
Fig. 16
Goldman-Fox
Punta Plana
Flat Tip



ECO-1145
Fig. 16
Williams



ECO-1146
Fig. 23/CP11



ECO-1147
Fig. 23/CP12

ECO - INSTRUMENT

Instrumentos para Tratamientos de los Nervion

Endodontic Instruments



Espaciador para condensacion lateral
Spreader for lateral condensation



ECO-1152
Fig. 1
Spreader

ECO-1153
Fig. 2
Spreader

ECO-1154
Fig. 3
Spreader

ECO-1155
Fig. 4
Spreader

ECO-1156
Fig. 5
Spreader

ECO-1157
Fig. 6
Spreader

ECO-1158
Fig. 7
Spreader



ECO - INSTRUMENT

Instrumentos para Endodoncia Endodontic Instruments

Obturadores para canales
Root-canal pluggers



Instrumentos para Endodoncia

Endodontic Instruments

Sondas para canales
Root-canal explorers



Excavadore para canales
Root-canal excavator



ECO-1189
Fig. 6/1



ECO-1190
Fig. 6/17



ECO-1191
Fig. 6/23



ECO-1192
Fig. 31L



ECO-1193
Fig. 32L



ECO-1194
Fig. 33L



ECO - INSTRUMENT

Instrumentos para Endodoncia

Endodontic Instruments

Excavadores para canales
Root-canal explorers



ECO-1195
Fig. 6/1



ECO-1196
Fig. 6/17



ECO-1197
Fig. 6/23



ECO-1198
Fig. 31L



ECO-1199
Fig. 32L



ECO-1200
Fig. 33L

Excavadores para canales
Root-canal excavators

Instrumentos para Endodencia

Endodontic Instruments

Pinza para quitar fragmentos de raices
Forceps and pliers for silver cones



Con Cierre
Self-locking

ECO-1201
Fig. 2
cm. 15



ECO-1202
Fig. 1
Stieglitz



ECO-1204
Fig. 1
cm. 13

Pinza para quitar fragmentos de raices
Pliers for removing broken broaches



ECO-1205
Fig. 2
cm. 13



ECO-1203
Fig. 2
Stieglitz



ECO - INSTRUMENT

Mangos y Espejos de Boca Handles for Mouth Mirrors - Mouth Mirrors

Hueco, de acero inoxidable

Hollow Stainless Steel



ECO-1206



ECO-1207



ECO-1208

Planos
Plane

Caja de 12 unidades
Packet of 12



ECO-1206-SET
Juego con 5 unidades
Set of 5



ECO-1207-SET
Juego con 5 unidades
Set of 5



ECO-1208-SET
Juego con 5 unidades
Set of 5



ECO-1209
Fig. 6
Ø 26 mm



ECO-1210
Fig. 5
Ø 24 mm



ECO-1211
Fig. 4
Ø 22 mm



ECO-1212
Fig. 4
Rhodium Ø 22 mm

Cóncavos
Magnifying



ECO-1213
Fig. 6
Ø 26 mm



ECO-1214
Fig. 5
Ø 24 mm



ECO-1215
Fig. 4
Ø 22 mm



ECO-1216
Fig. 5
Rhodium
Ø 24 mm



Mangos y Espejos de Boca

Handles for Mouth Mirrors - Mouth Mirrors

Mangos para espejos de boca
Mouth mirror handle

Aluminio
Aluminium

Modelo Americano
Cone-socket



ECO-1217



ECO-1218



ECO-1219



ECO-1220



ECO-1221



ECO-1222
Cone-socket



ECO-1223
Cone-socket



ECO-1224
Cone-socket



Planos
Plane

ECO-1225
Fig. 5
Ø24 mm



ECO-1226
Fig. 4
Ø22 mm



Cóncavos
Magnifying

ECO-1227
Fig. 5
Ø24 mm

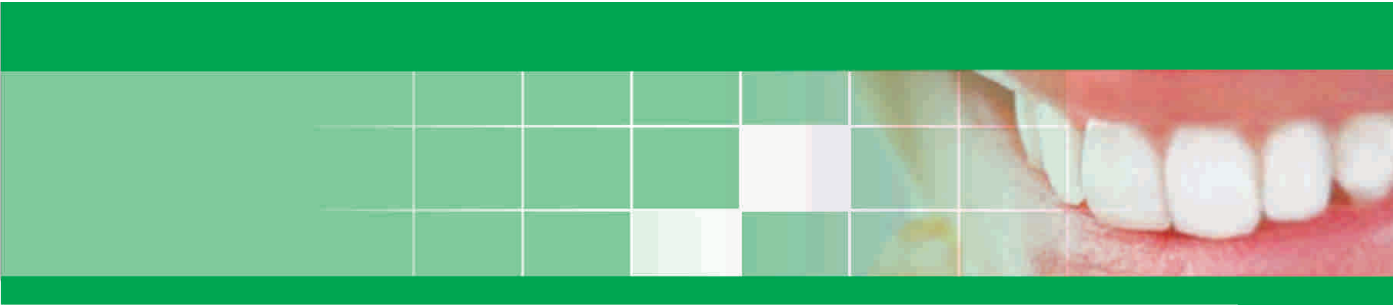


ECO-1228
Fig. 4
Ø22 mm



ECO-1228-01

Cadena para baberos
Patient bib chain



ECO – INSTRUMENT

Cirugía Implantaria **Implant Surgery**





ECO - INSTRUMENT

Cirugía Implantaria Implant Surgery

ECO-1237
Nº 2 ecambios en plastico autoclavable max 140°
Nº2 teflon spare parts

Con plomo
Lead filling

ECO-1235
Partsch
cm. 19

Non autoclavable plastic inserts

ECO-1236
Mead
cm. 19,5

Martillos para cirugía
Surgical mallets

Escalpelos freer corte sencillo
Freer single cut scalpels

0,07 mm 0,1 mm 0,1 mm

Escalpelos graduado
Graduated scalpels

3,8 mm 7,5 mm

ECO-1238
Fig. 1
Freer

ECO-1239
Fig. 2
Freer

ECO-1240
Fig. 3
Freer

ECO-1241
Fig. 1
mm 3.8
Recta
straight

ECO-1242
Fig. 2
mm 3.8
Curva
curved

ECO-1243
Fig. 3
mm 7.5
Recta
straight

ECO-1244
Fig. 4
mm 7.5
Curva
curved

ECO - INSTRUMENT

Cirugía Implantaria Implant Surgery



Posicionador de membrana
Membrane placement instrument



ECO-1245
Buser



Periostotomo universal Molt-M8
Handle for Micro-Blades



ECO-1248
Fig. M7
Molt



ECO-1249
Fig. M8
Molt



ECOI-1250
Fig. M9
Molt



ECO-1251
Fig. 2
Hourigan



ECO-1252
Fig. PR3
Prichard



ECO-1253
Fig. 9A
Allen



ECO-1254
Fig. GF
Goldman-Fox



ECO-1255
Williger
cm. 16



ECO - INSTRUMENT

Cirugía Implantaria Implant Surgery

Osteotomos Osteotomes

Extremo cóncavo
Concave end



ECO-1256
mm. 155



ECO-1257
mm. 155



ECO-1258
mm. 155



ECO-1259
mm. 155



ECO-1260
mm. 155



ECO-1261
mm. 155

Periostotomos Periotomes



ECO-1262Fig. 1



ECO-1263Fig. 2



ECO-1264Fig. 3

Cirugía Implantaria Implant Surgery

Curetas para alzamiento de senos
Sinus-lift curettes

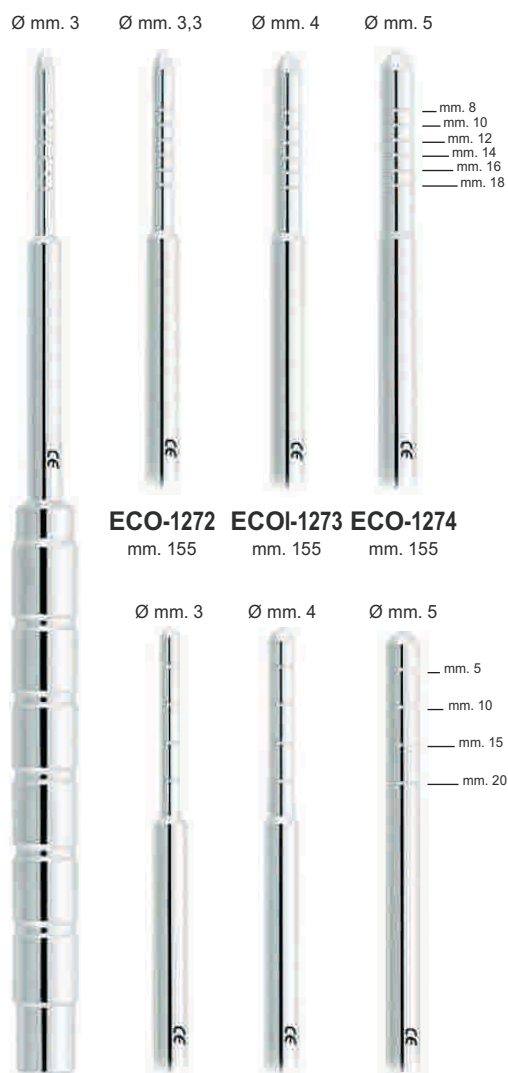
Dilatadores y espansores
Implant site dilators



ECO-1265
Fig. 1
Hemingway

ECO-1266
Fig. 2
Hemingway

ECO-1267
Fig. 3
Hemingway



ECO-1268
mm. 155

ECO-1269
mm. 155

ECO-1270
mm. 155

ECO-1271
mm. 155



ECO-1275
Fig. 1

ECO-1276
Fig. 2



ECO - INSTRUMENT

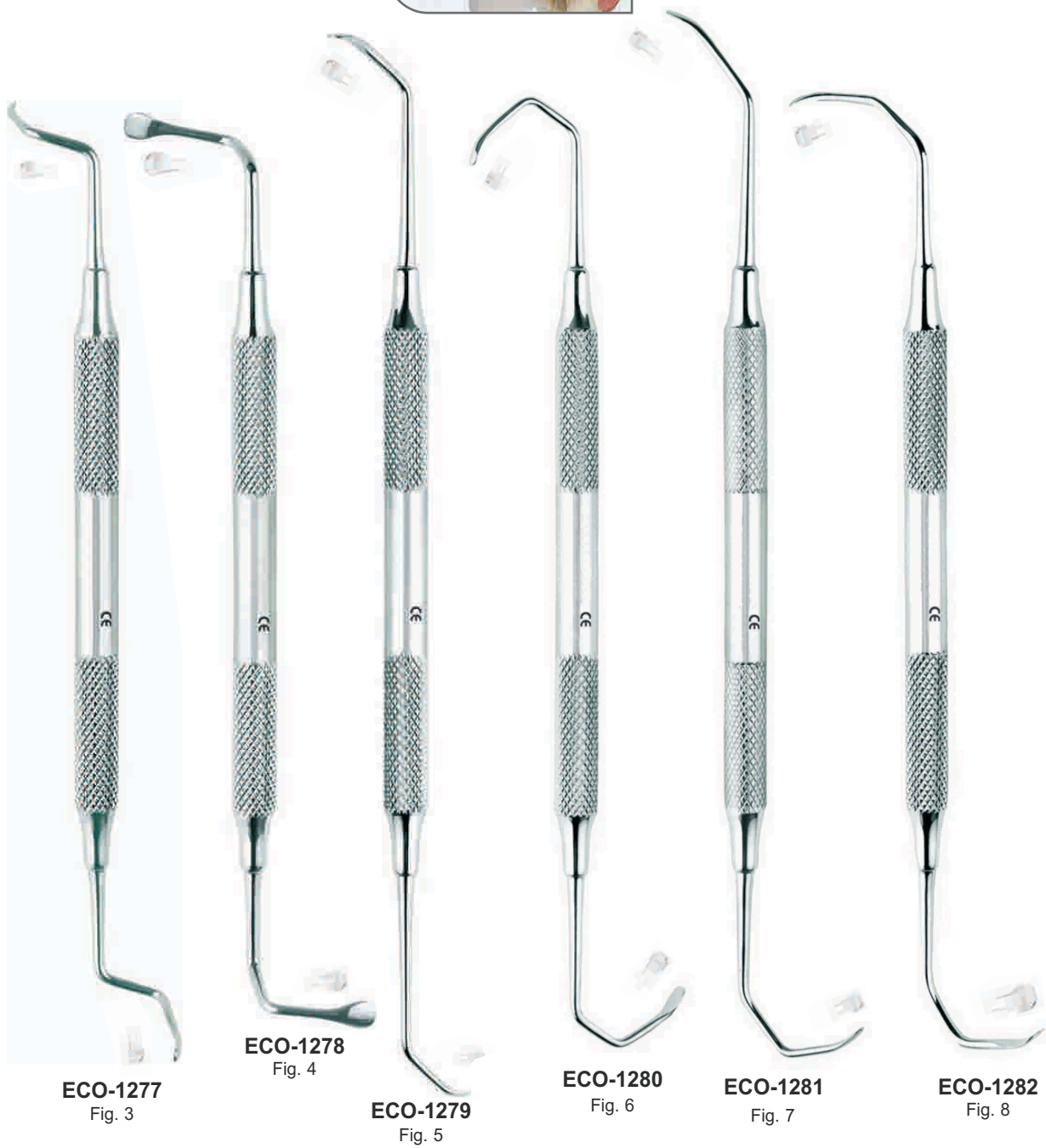
Cirugía Implantaria

Implant Surgery

Curetas para alzamiento de senos
Sinus-lift cures



Cureta para senos n.5
Sinus lift curette n.5



ECO-1277
Fig. 3

ECO-1278
Fig. 4

ECO-1279
Fig. 5

ECO-1280
Fig. 6

ECO-1281
Fig. 7

ECO-1282
Fig. 8



Cirugía Implantaria

Implant Surgery

Periostotomos
Periosteal elevators



ECO-1283
Fig. 1



ECO-1284
Fig. 2



ECO-1285
Fig. 3



ECO-1286
Fig. 4



ECO-1287
Fig. 5



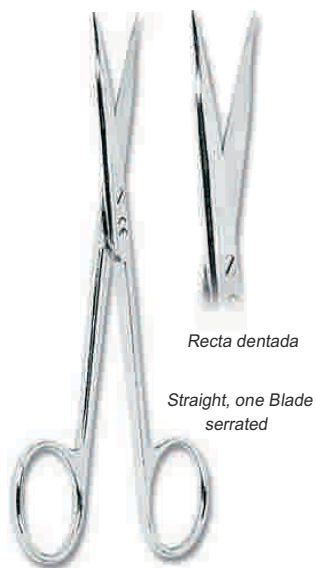
ECO-1288
Fig. 6



ECO - INSTRUMENT

Cirugía Implantaria Implant Surgery

Tijeras para cirugía
Surgical scissors

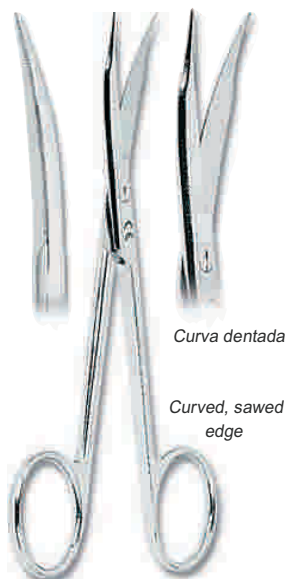


ECO-1289

Fig. 1
Goldman-Fox
cm. 13

Recta dentada

Straight, one Blade
serrated



ECO-1290

Fig. 2
Goldman-Fox
cm. 13

Curva dentada

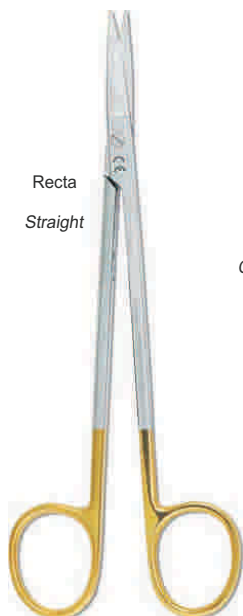
Curved, sawed
edge



ECO-1291

Fig. 1
Metzenbaum-Delikat
cm. 14,5

Recta
Straight

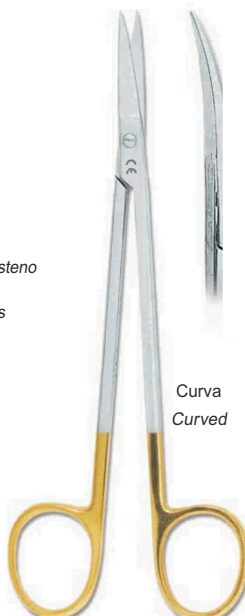


ECO-1292-TC

Fig. 1TC
Kelly
cm. 16

Recta
Straight

Con la punta de carburo de tungsteno
With tungsten carbide inserts



ECO-1293-TC

Fig. 2TC
Kelly
cm. 16

Curva
Curved



ECO-1294-TC

Fig. 2
Metzenbaum-Delikat
cm. 14,5

Curva
Curved

Cirugía Implantaria Implant Surgery

Porta-agujas con la punta de carburo de tungsteno
Needle holders with tungsten carbide inserts



ECO-1295-TC
Mathieu TC
cm. 14



ECO-1296-TC
Mathieu TC
cm. 17



ECO-1297-TC
Lichtenberg
cm. 17



ECO-1298-TC
Micro-Barraquer TC
cm. 18



With tungsten
carbide
inserts

ECO-1299-TC
Castroviejo TC
cm. 14



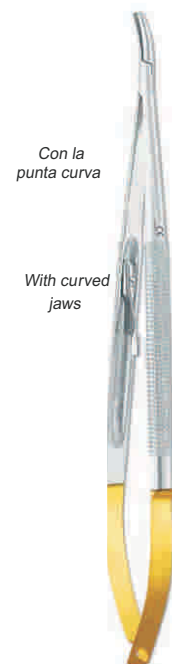
With tungsten
carbide
inserts

ECO-1300-TC
Castroviejo TC
cm. 14



With tungsten
carbide
inserts

ECO-1301-TC
Castroviejo TC
cm. 14/60°



Con la
punta curva

With curved
jaws

ECO-1302-TC
Micro-Barraquer TC
cm. 18



ECO - INSTRUMENT

Cirugía Implantaria

Implant Surgery

Retractores Implant retractors

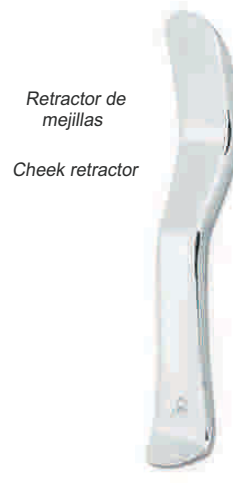


ECO-1311
cm. 23,5

Retractor Labial
Labial retractor



ECO-1312
Sternberg
cm. 14



Retractor de mejillas
Cheek retractor

ECO-1313
University of
Minnesota
cm. 14



ECO-1314
cm. 20



ECO-1315
Middelдорpf
cm. 21,5

Cirugía Implantaria Implant Surgery

Sondas calibradas
Pocket probes



ECO-1316
CP-11

ECO-1317
CP-12

ECO-1318
CP-12S
O.M.S.

Pinzas para cirugía
Tissue pliers



ECO-1319
Fig. 1
Adson
cm. 12

ECO-1320
Fig. 1
Adson 1x2
cm. 12

ECO-1321
Fig. 1
Semken-Taylor
cm. 12,5

ECO-1322
Fig. 2
Semken-Taylor
cm. 12,5



ECO - INSTRUMENT

Cirugía Implantaria Implant Surgery

Pinzas gubias
Bone Rongeurs



ECO-1323
Luer
cm. 15



ECO-1324
Blumenthal
cm. 15



ECO-1325
Blumenthal 45°
cm. 14,5

Pinzas para marcar las bolsas
Periodontal pocket markers



ECO-1326
Fig. 1
Goldman-Fox
cm. 15



ECO-1327
Fig. 2
Goldman-Fox
cm. 15

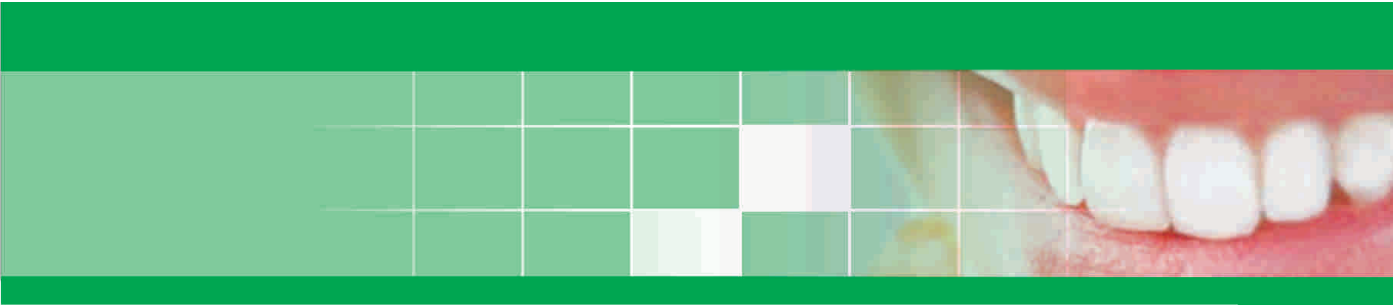


ECO-1328
Mini Friedman
cm. 12

Cortar hueso
Bone/soft tissue nipper



ECO-1329
Goldman-Fox
cm. 10



ECO – INSTRUMENT

Diagnóstico Diagnostic



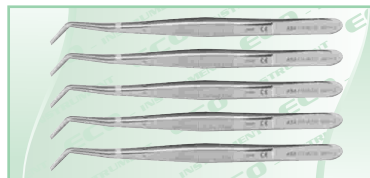
Pinzas para Algodón y Curas

Cotton and Dressing Pliers



ECO-1024-SET

Juego con 5 unidades Fig. 1 Flagg
Set of 5 Fig. 1 Flagg



ECO-1026-SET

Juego con 5 unidades Fig. 3 Meriam
Set of 5 Fig. 3 Meriam



ECO-1025-SET

Juego con 5 unidades Fig. 2 London College
Set of 5 Fig. 2 London College



ECO-1024

Fig. 1
Flagg
cm. 15



ECO-1025

Fig. 2
London College
cm. 15



ECO-1026

Fig. 3
Meriam
cm. 16



ECO-1027

Fig. 4
Perry
cm. 13



ECO-1028

Fig. 5
Perry
cm. 13



ECO-1029

Fig. 4
Perry
cm. 13



ECO - INSTRUMENT

Pinzas para Algodón y Curas

Cotton and Dressing Pliers



Pinzas universal London College

London College universal cotton and dressing pliers



ECO-1030

Fig. 2
College
cm. 16



ECO-1031

Fig. 3
cm. 16



ECO-1032

Fig. 17
cm. 16



ECO-1033

Fig. 18
cm. 16



ECO-1034

Fig. 19
cm. 16,5

Pinzas para Algodón y Curas

Cotton and Dressing Pliers

Pinzas para Marcar las Bolsas
Goldman-Fox periodontal pocket marker



Self-locking

Con Cierre
Self Locking



Pinza con cierre
Self-locking cotton and dressing pliers



ECO-1035
Fig. 1
(Crane-Kaplan)
Goldman-Fox
cm.15



ECO-1036
Fig. 2
(Crane-Kaplan)
Goldman-Fox
cm.15



ECO-1037
Fig. 18L
Locking
cm. 16



ECO-1038
Fig. 1
cm.15



ECO-1039
Fig. 2
cm. 15



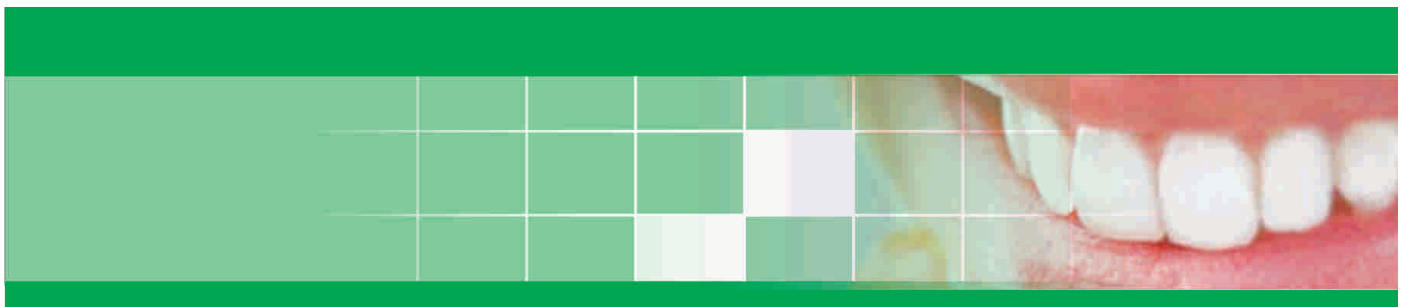
ECO-1040
College
15cm



ECO-1041
Meriam
15cm



ECO-1042
College
15cm



ECO – INSTRUMENT

Periodoncia Periodontal



ECO - INSTRUMENT

Instrumentas para Periodoncia Periodontal Instruments

Cinceles y gubias
Bone Chisels and gouges



Cinzel para gingivectomías Ochsenshein
Oshsenbein gingivectomy kinfe



ECO-734	ECO-735	ECO-736	ECO-737	ECO-738	ECO-739	ECO-740	ECO-741	ECO-742	ECO-743
Fig. 1	Fig. 2	Fig. 1	Fig. 2	Fig. 5	Fig. 5R	Fig. 6	Fig. 1W	Fig. 2W	Fig. 3
Ochsenshein	Ochsenshein	Gardner	Gardner	Gardner	Gardner	Gardner	Wakefield	Wakefield	Buckley



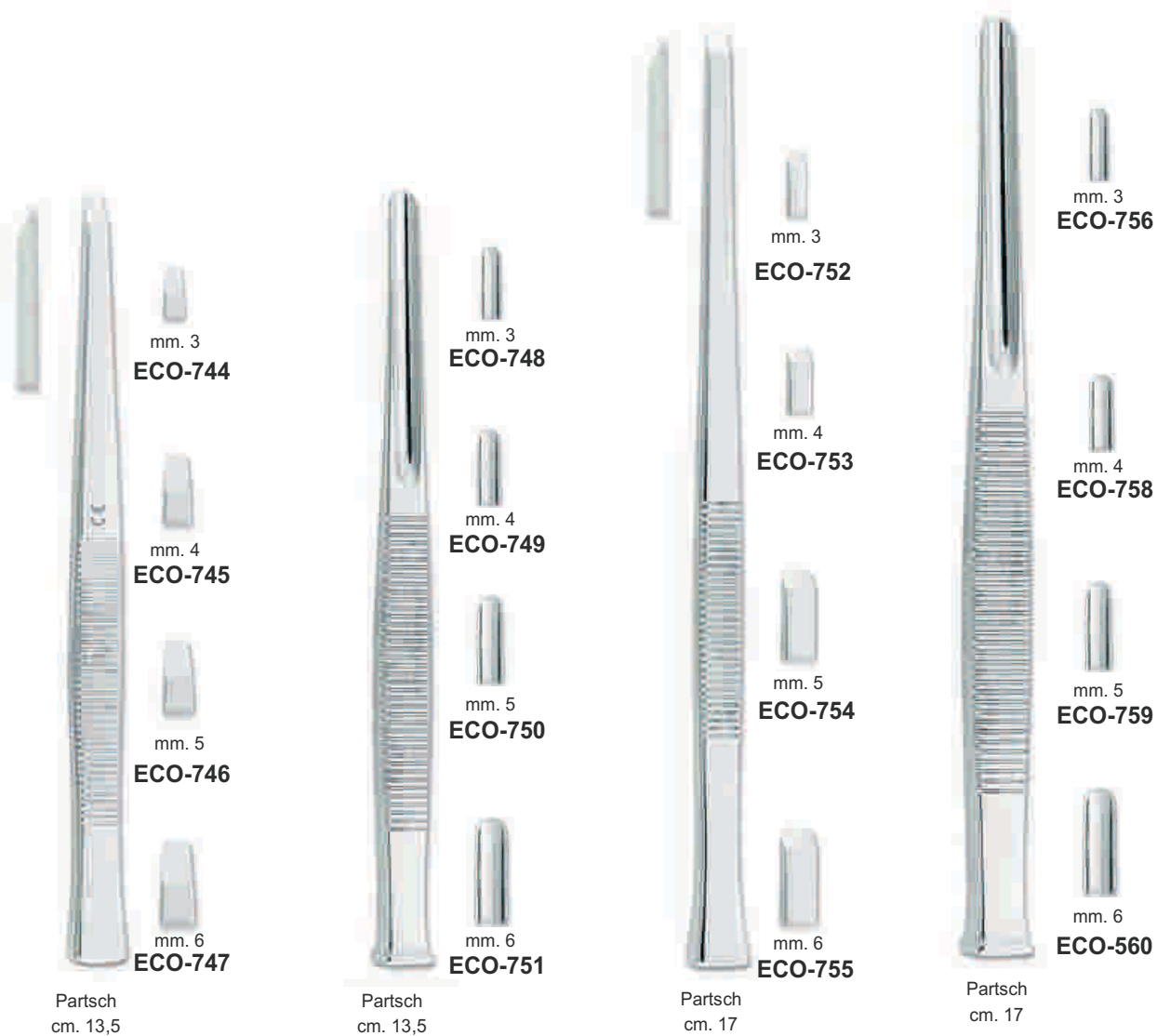
ECO - INSTRUMENT

Instrumentos para Periodoncia

Periodontal Instruments

Cinceles y gubias

Bone chisels and gouges





Instrumentos para Periodoncia

Periodontal Instruments

Martillos
Mallets



ECO-761

Partsch
cm. 19
Con plomo
Lead filled

Con discos intercambiables en
plastico, esterilizables max 140°
plastic inserts autoclavable max 140°



ECO-762

Mead
cm. 19,5



ECO-763

Mead
cm. 17

Con discos intercambiables de
Ferozell
with interchangeable ferrozell inserts



ECO-764

Vickers
cm. 19



ECO-765

Herbert
cm. 19



ECO - INSTRUMENT

Instrumentos para Periodoncia Periodontal Instruments



ECO-766
Beale



ECO-767	ECO-768	ECO-769	ECO-770	ECO-771	ECO-772	ECO-773	ECO-774	ECO-775	ECO-776
Goldman-Fox	Fig. 9 Molt	Fig. 8 Molt	Fig. 7 Molt	Fig. 9A Allen	Fig. 2 Hourigan	Fig. PR3 Prichard	Fig. 1 Hopkins	Fig. 2 Hopkins	Fig. 3 Mead

Instrumentos para Periodoncia Periodontal Instruments

Periostotomos
Periosteal and elevators



Periostotomo universal Williger
Williger universal periosteal elevator



ECO-777
Fig. 15
Freer

ECO-778
Fig. 16
Freer

ECO-779
König
cm. 15,5

ECO-780
Partsch
cm. 14,5

ECO-781
Fig. 22
Seldin retractor

ECO-782
Fig. 23
Seldin retractor

ECO-783
Williger
cm. 17

ECO-784
Williger
cm. 16

ECO-785
Williger
cm. 16

ECO-786
Williger
cm. 13



ECO - INSTRUMENT

Limas para Alveolotomías

Bone Files



ECO-787
Fig. 1
PoloKoff

ECO-788
Fig. 33

ECO-789
Fig. 45
Miller

ECO-790
Fig. 64
Miller

ECO-791
Fig. 10

Limas para alveolotomías

Bone Files



ECO-792
Fig. 1
Wahl

ECO-793
Fig. 2
Wahl

ECO-794
Fig. 12
Howard

ECO-795
Fig. 12A

ECO-796
Fig. 12AB



ECO - INSTRUMENT

Instrumentos para Periodoncia

Periodontal Instruments



Ullocistotomo
Gum guillotine forceps

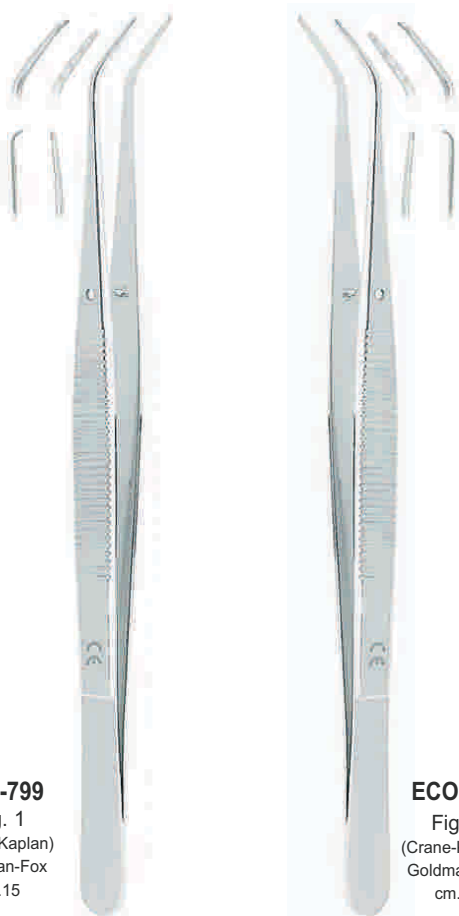
ECO-797
Tomati
cm. 19



Pinza para cortar tejidos
Bone/soft tissue nipper

ECO-798
Goldman-Fox
cm. 10

Pinzas para marcar bolsas
Periodontal pocket markers



ECO-799
Fig. 1
(Crane-Kaplan)
Goldman-Fox
cm. 15

ECO-800
Fig. 2
(Crane-Kaplan)
Goldman-Fox
cm. 15

Alicates de dimensiones reducidas para acceder a zonas difíciles
Small beaks for use in limited access areas



ECO-801
Mini Friedman
cm. 12

Curetas Cortantes

Bone Curettes



Cucharilla alveolar para la limpieza
después de la extracción

Alveolar bone curette for after-extraction cleaning

U.S.A. model
cm. 16

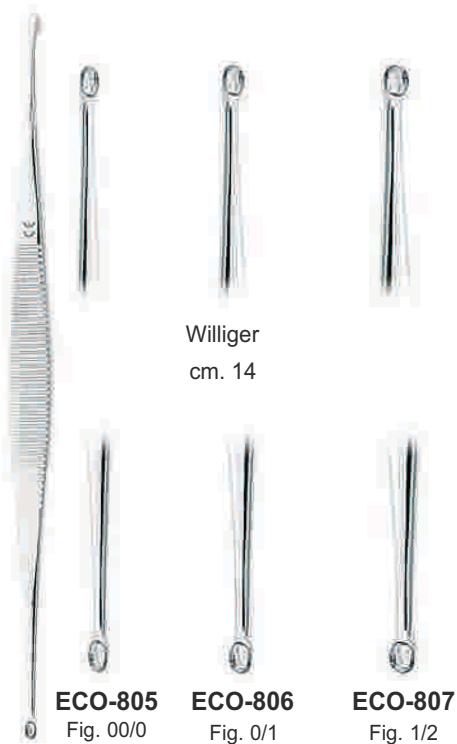


ECO-802
Fig. 2



ECO-803
Fig. 2L

ECO-804
Fig. 2R

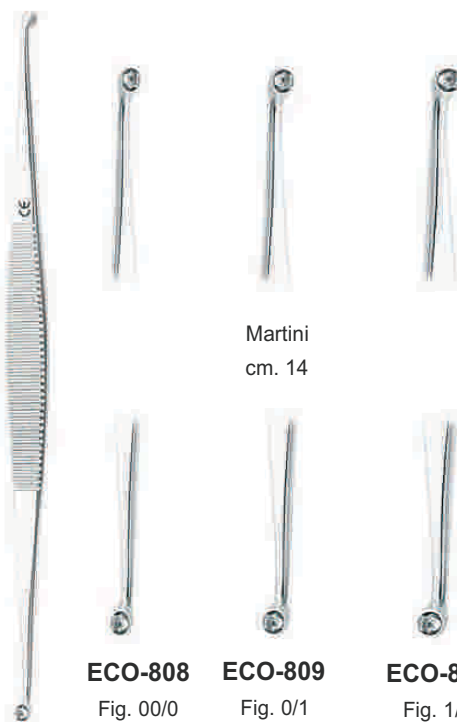


Williger
cm. 14

ECO-805
Fig. 00/0

ECO-806
Fig. 0/1

ECO-807
Fig. 1/2



Martini
cm. 14

ECO-808
Fig. 00/0

ECO-809
Fig. 0/1

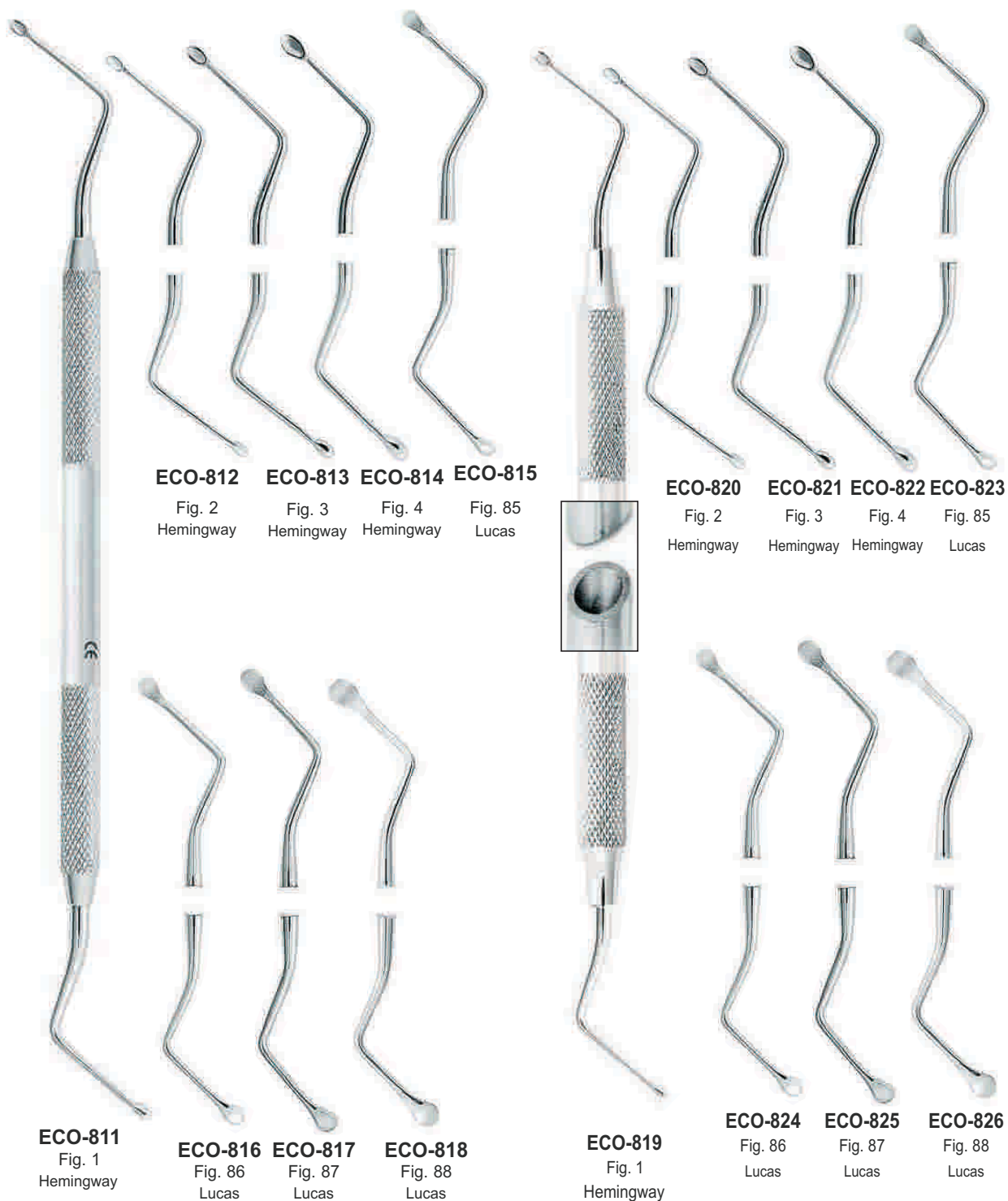
ECO-810
Fig. 1/2



ECO - INSTRUMENT

Curetas Cortantes

Bone Curettes



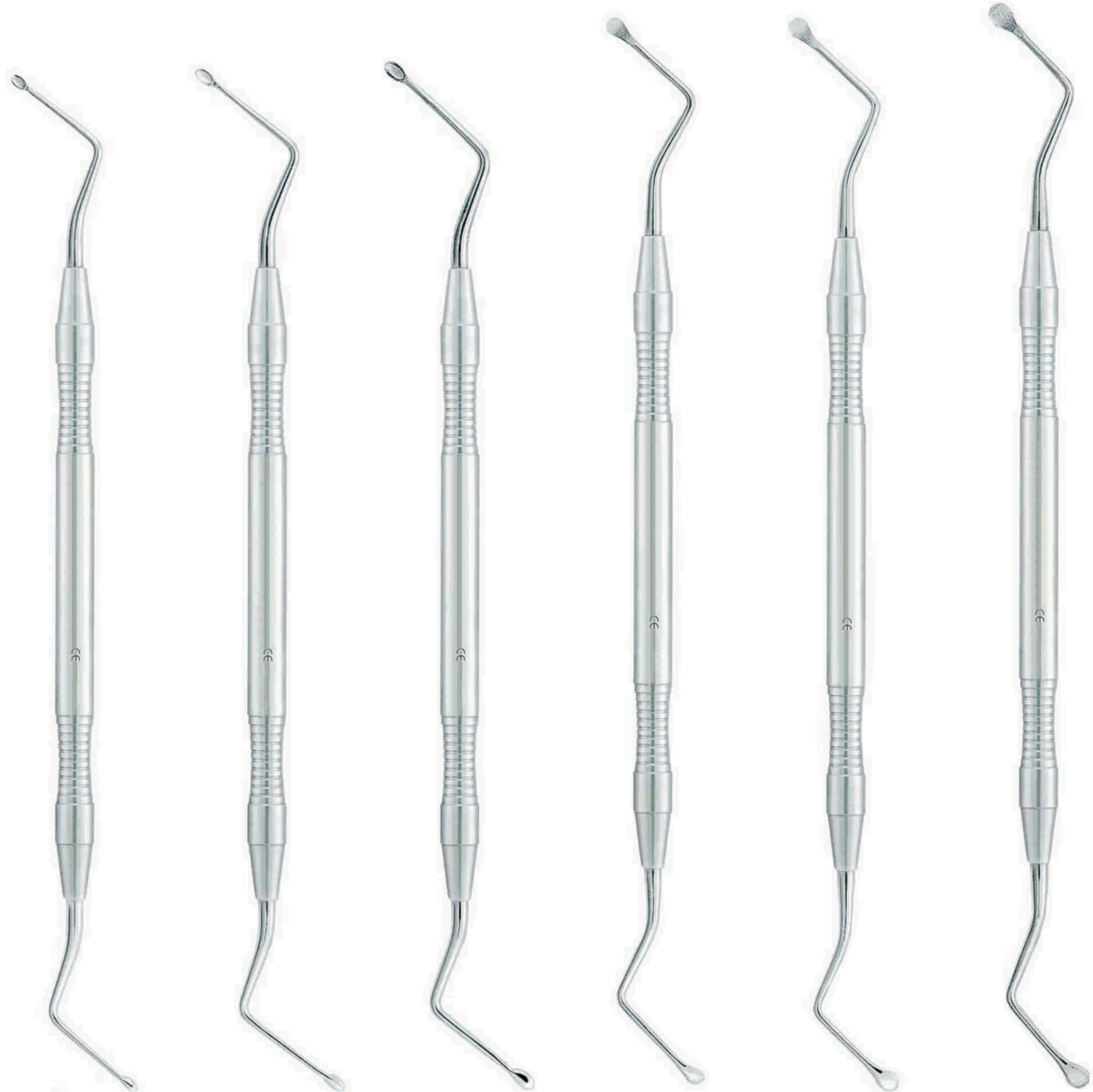
Curetas Cortantes

Bone Curettes



*Cucharilla alveolare Hemingway para
limpiezo despues de la extracción*

*Hemingway alveolar bone curette for
after-extraction cleaning*



ECO-827

Fig. 1
Hemingway

ECO-828

Fig. 2
Hemingway

ECO-829

Fig. 3
Hemingway

ECO-830

Fig. 85
Lucas

ECO-831

Fig. 86
Lucas

ECO-832

Fig. 87
Lucas



ECO - INSTRUMENT

Instrumentos para Periodoncia Periodontal Instruments



Limas
Files

Lima Sugarman
Sugarman file

Cinceles
Chisels



ECO-833
Fig. 1S/2S
Sugarman



ECO-834
Fig. 3S/4S
Sugarman



ECO-835
Fig. 9/10
Schluger



ECO-836
Fig. 11/12
Buck



ECO-837
Fig. 3
Ochsenbein



ECO-838
Fig. 4
Ochsenbein



ECO-839
Fig. 36/37
Rhodes
Back-Action



Instrumentos para Periodoncia Periodontal Instruments

Limas Files



ECO-840
Fig. 1S/2S
Sugarman



ECO-841
Fig. 3S/4S
Sugarman



ECO-842
Fig. 9/10
Schluger



ECO-843
Fig. 3
Ochsenbein



ECO-844
Fig. 4
Ochsenbein



ECO-845
Fig. 36/37
Rhodes
Back-Action

Cinceles Chisels



ECO-843
Fig. 3
Ochsenbein



ECO-844
Fig. 4
Ochsenbein



ECO-845
Fig. 36/37
Rhodes
Back-Action



ECO - INSTRUMENT

Instrumentos para Periodoncia Periodontal Instruments

Cinceles Chisels



ECO-846
Fig. 1/2
TG Chisel

ECO-847
Fig. 1/2
TG Chisel



ECO-848
Fig. 1
TG Chisel

ECO-849
Fig. 2
TG Chisel



ECO-850
Fig. 1
(15K)
Kirkland



ECO-851
Fig. 2
(16K)
Kirkland



ECO-852
Fig. 1
Orban



ECO-853
Fig. 2
Orban

Bisturios para gingivectomías Gingivectomy knives

Instrumentos para Periodoncia

Periodontal Instruments

Bisturios para gingivectomías

Gingivectomy knives



ECO-854

Fig. 1/2
(15k/16k)
Kirkland

ECO-855

Fig. 1/2
Orban

ECO-856

Fig. 1/2
(15K/16K)
Kirkland

ECO-857

Fig. 1/2
Orban

ECO-858

Fig. 1/2
(15K/16K)
Kirkland

ECO-859

Fig. 5/6
Buck

ECO-860

Fig. 1/2
Orban



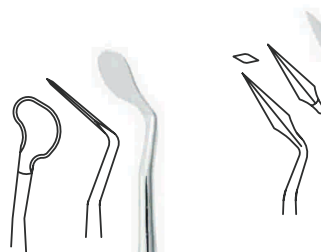
ECO - INSTRUMENT

Instrumentos para Periodoncia Periodontal Instruments

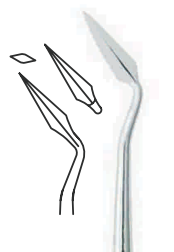


Bisturios para gingivectomías
Goldman Fox gingivectomy knife

Bisturios para gingivectomías
Gingivectomy knives



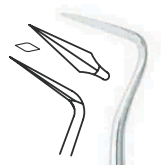
ECO-861
Fig. 7
Goldman-Fox



ECO-862
Fig. 8
Goldman-Fox



ECO-863
Fig. 9
Goldman-Fox



ECO-864
Fig. 11
Goldman-Fox



ECO-865
Fig. 3/4
Buck



ECO-866
Fig. 5/6
Buck



ECO - INSTRUMENT

Instrumentos para Periodoncia Periodontal Instruments

Bisturios para gingivectomías
Gingivectomy knives



ECO-873
Fig. 1/2
Sanders



ECO-874
Fig. 4/5
Sanders



ECO-875
Fig. 19/20
(University of South California)
USC Towner

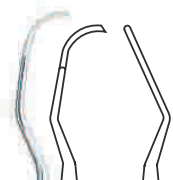


ECO-876
Fig. CK3
Crane-Kaplan

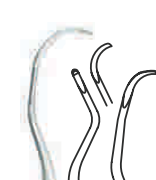
Instrumentos para Periodoncia Periodontal Instruments

Curetas y excavadores

Curettes and scalers



ECO-877
Fig. HU 1/2
Langer



ECO-878
Fig. 3/4
Langer



ECO-879
Fig. 1/2
Barnhart



ECO-880
Fig. 5/6
Barnhart



ECO-881
Fig. ME-1
(10/11)



ECO-882
Fig. 3/4
Rule (23/24)



ECO-884
Fig. 3/4
Langer



ECO-883
Fig. HU 1/2
Langer

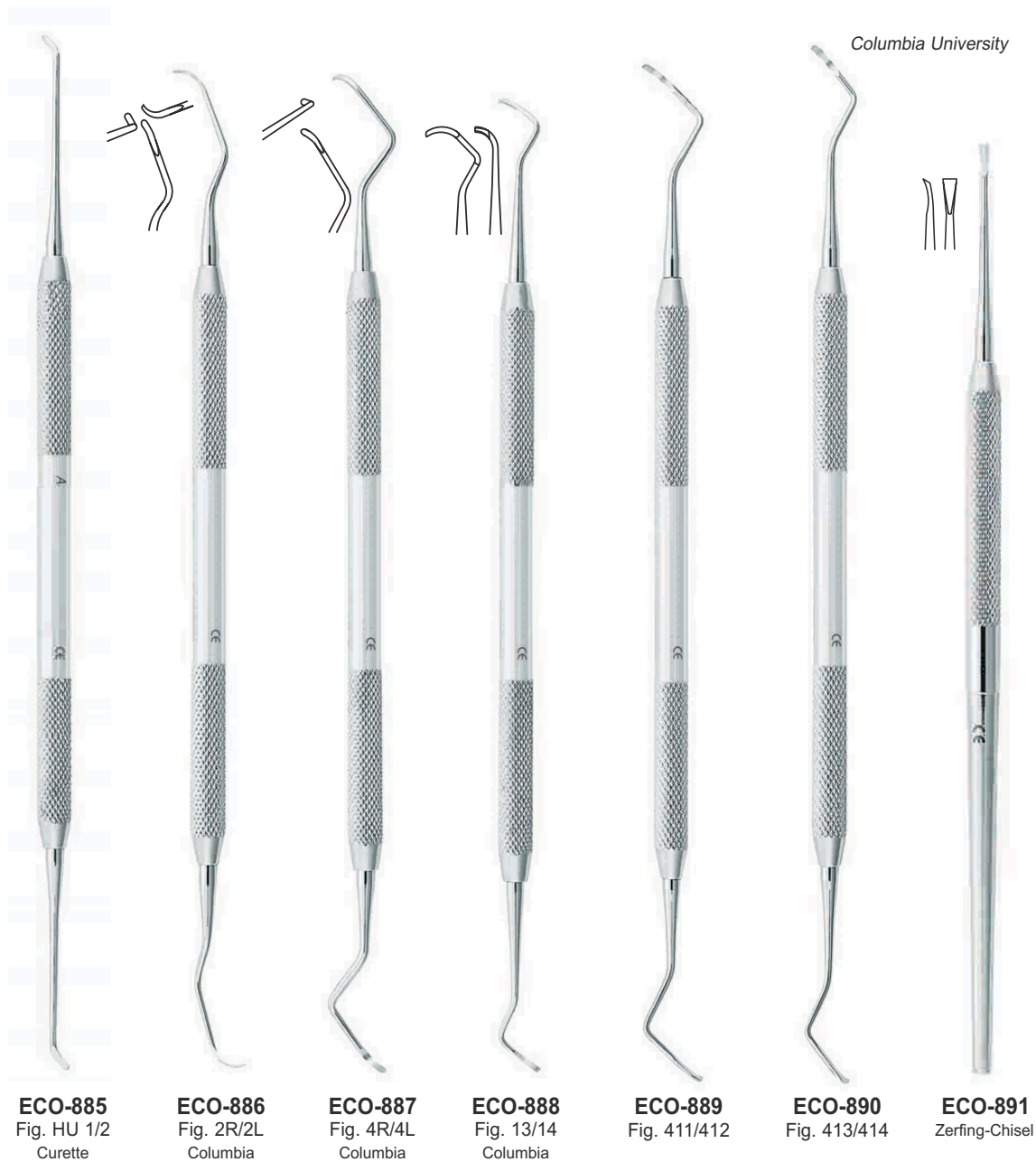


ECO - INSTRUMENT

Instrumentos para Periodoncia Periodontal Instruments

Curetas y excavadores

Curettes and scalers



Instrumentos para Periodoncia

Periodontal Instruments

Curetas y excavadores

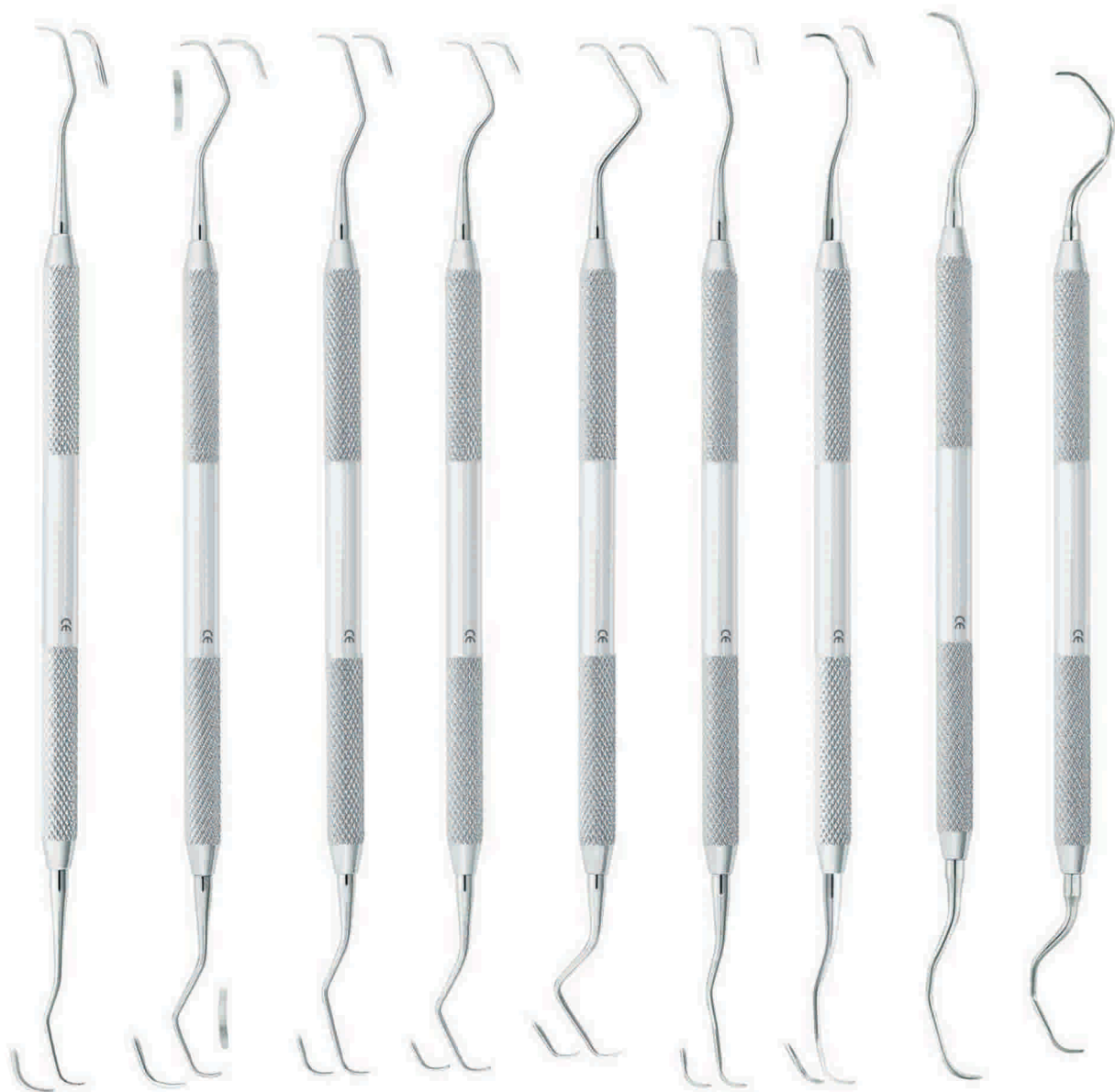
Curettes and scalers

ECO-907-1 Set

Juego con 7 unidades
Set of 7

Contenido:

ECO-899, ECO-900, ECO-901
ECO-902, ECO-903, ECO-904
ECO-905



ECO-899

GRA 1/2
Gracey

ECO-900

GRA 3/4
Gracey

ECO-901

GRA 5/6
Gracey

ECO-902

GRA 7/8
Gracey

ECO-903

GRA 9/10
Gracey

ECO-904

GRA 11/12
Gracey

ECO-905

GRA 13/14
Gracey

ECO-906

GRA 15/16
Gracey

ECO-907

GRA 17/18
Gracey



Instrumentos para Periodoncia Periodontal Instruments

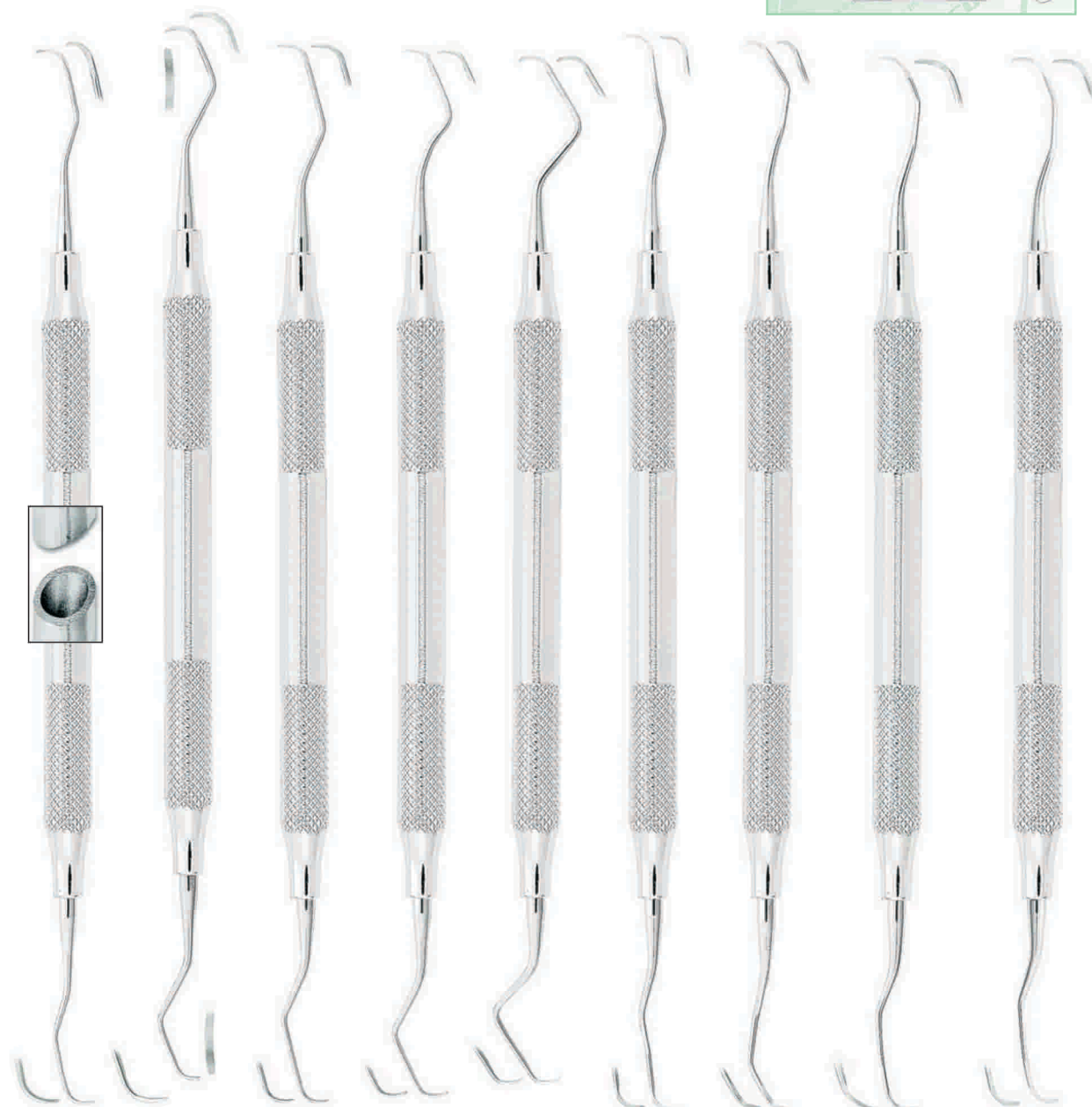
Curetas y excavadores
Curettes and scalers

ECO-916-1 Set

Juego con 7 unidades
Set of 7

Contenido:

ECO-908, ECO-909, ECO-910
ECO-911, ECO-912, ECO-913
ECO-914



ECO-908

Fig. 1/2
Gracey

ECO-909

Fig. 3/4
Gracey

ECO-910

Fig. 5/6
Gracey

ECO-911

Fig. 7/8
Gracey

ECO-912

Fig. 9/10
Gracey

ECO-913

Fig. 11/12
Gracey

ECO-914

Fig. 13/14
Gracey

ECO-915

Fig. 11/14
Gracey
Mesial-Distal

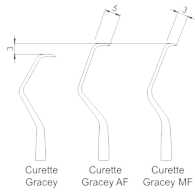
ECO-916

Fig. 12/13
Gracey
Mesial-Distal



ECO - INSTRUMENT

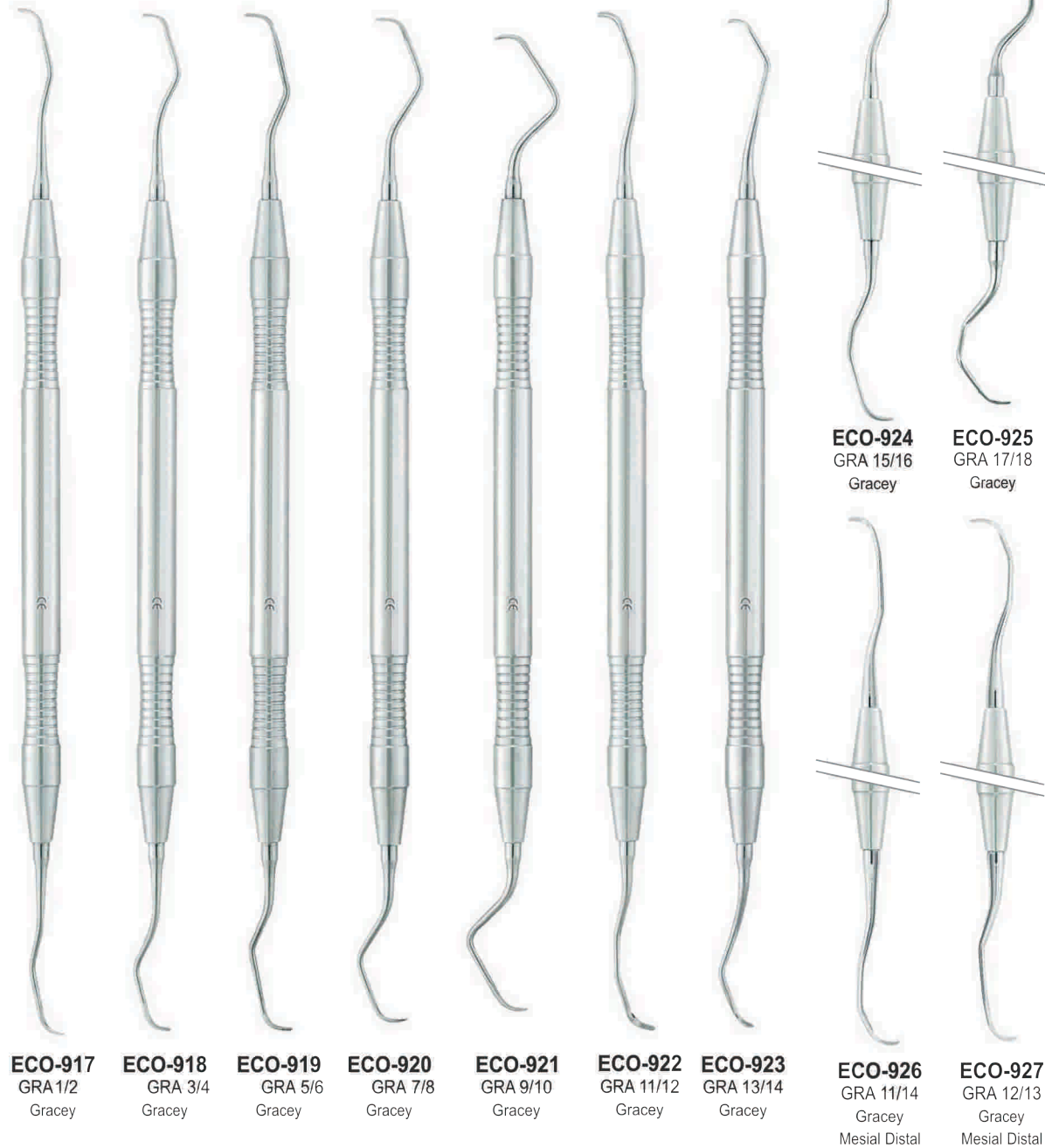
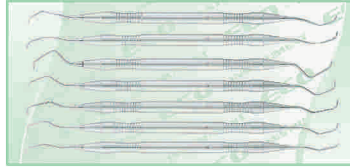
Curetas Gracey Gracey Curettes



ECO-927-1 Set

Juego con 7 unidades
Set of 7

Contenido:
ECO-917, ECO-918, ECO-919
ECO-920, ECO-921, ECO-922
ECO-923



ECO - INSTRUMENT



Gracey Curettes AF/MF Type

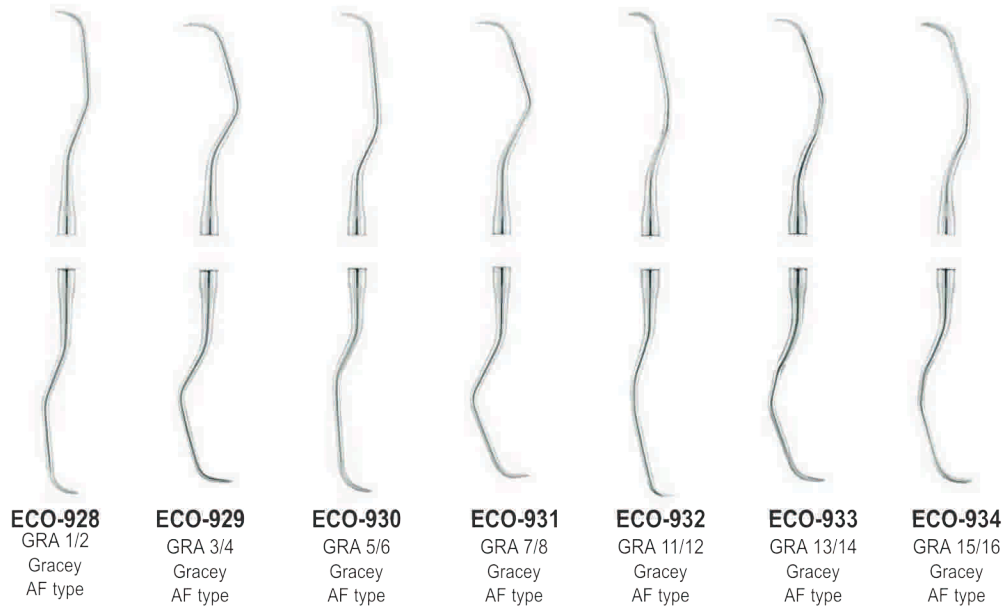
ECO-934-1 Set

Juego con 7 unidades
Set of 7

Contenido:
ECO-928, ECO-929, ECO-930
ECO-931, ECO-932, ECO-933
ECO-934



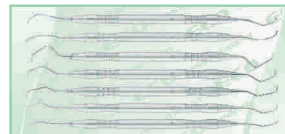
AF TYPE



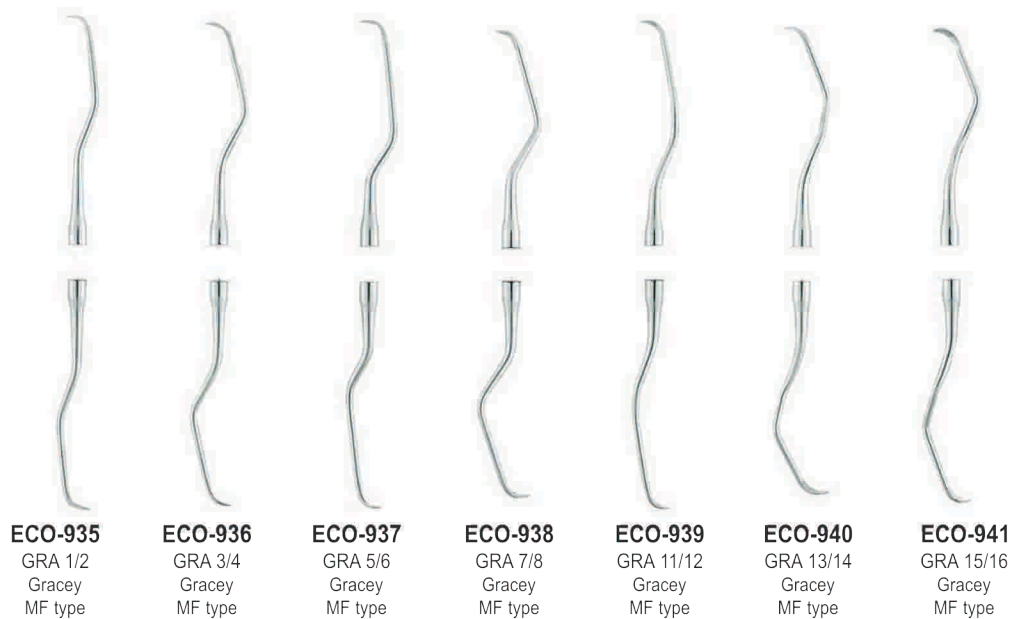
ECO-941-1 Set

Juego con 7 unidades
Set of 7

Contenido:
ECO-935, ECO-936, ECO-937
ECO-938, ECO-939, ECO-940
ECO-941



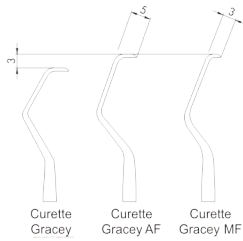
MF TYPE





ECO - INSTRUMENT

Gracey Curettes AF Type



ECO-948-1 Set

Juego con 7 unidades
Set of 7

Contenido:

ECO-942, ECO-943, ECO-944
ECO-945, ECO-946, ECO-947
ECO-948



ECO-942

GRA 1/2
Gracey
AF/type



ECO-943

GRA 3/4
Gracey
AF/type



ECO-944

GRA 5/6
Gracey
AF/type



ECO-945

GRA 7/8
Gracey
AF/type



ECO-946

GRA 11/12
Gracey
AF/type



ECO-947

GRA 13/14
Gracey
AF/type

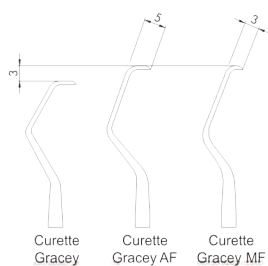


ECO-948

GRA 15/16
Gracey
AF/type

ECO - INSTRUMENT

Gracey Curettes MF Type



Curette
Gracey

Curette
Gracey AF

Curette
Gracey MF

ECO-955-1 Set

Juego con 7 unidades
Set of 7

Contenido:

ECO-949, ECO-950, ECO-951
ECO-952, ECO-953, ECO-954
ECO-955



ECO-949
GRA 1/2
Gracey
MF/type



ECO-950
GRA 3/4
Gracey
MF/type



ECO-951
GRA 5/6
Gracey
MF/type



ECO-952
GRA 7/8
Gracey
MF/type



ECO-953
GRA 11/12
Gracey
MF/type



ECO-954
GRA 13/14
Gracey
MF/type



ECO-955
GRA 15/16
Gracey
MF/type



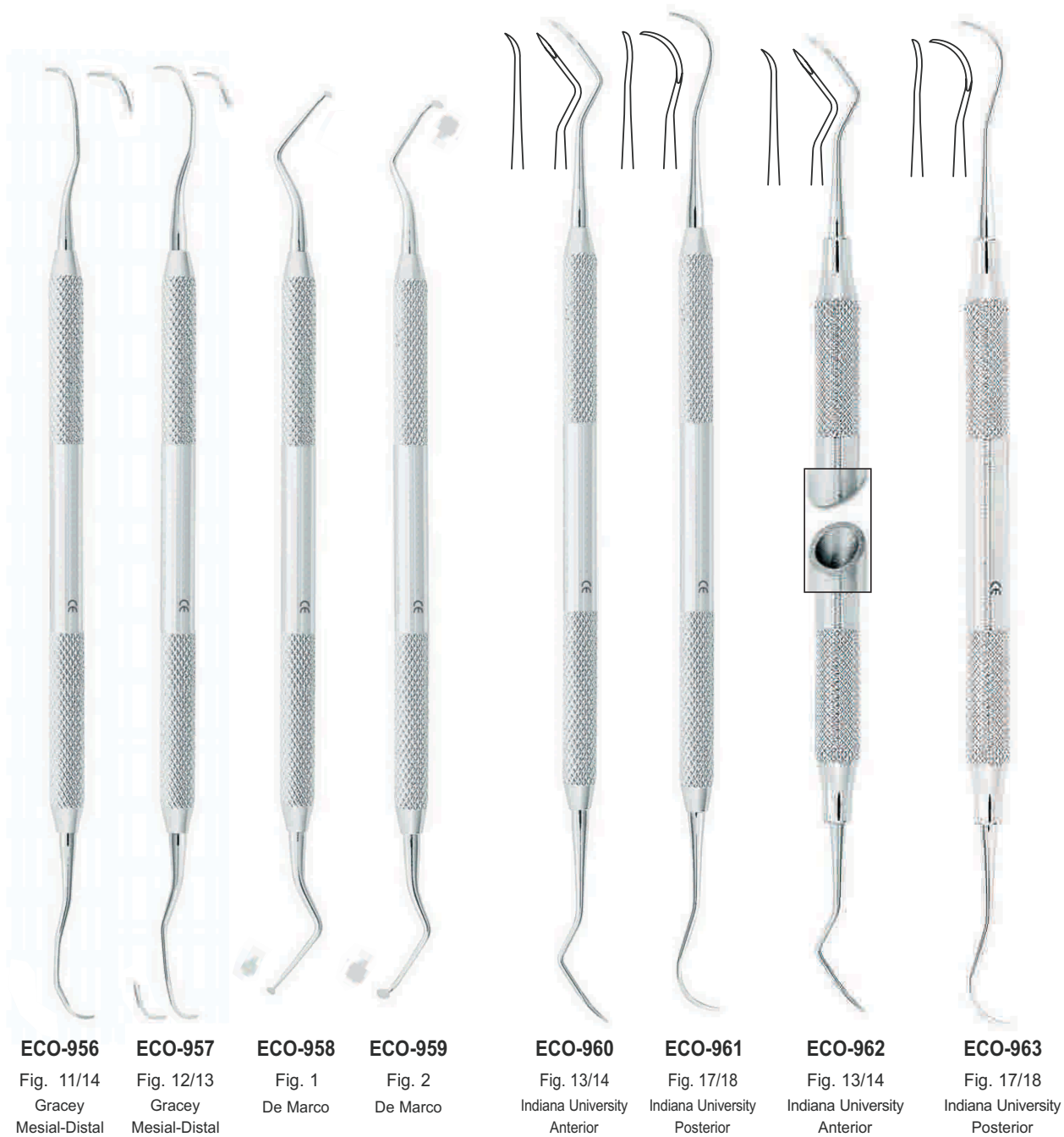
ECO - INSTRUMENT

Instrumentos para Periodoncia

Periodontal Instruments

Curetas y excavadores

Curettes and scalers



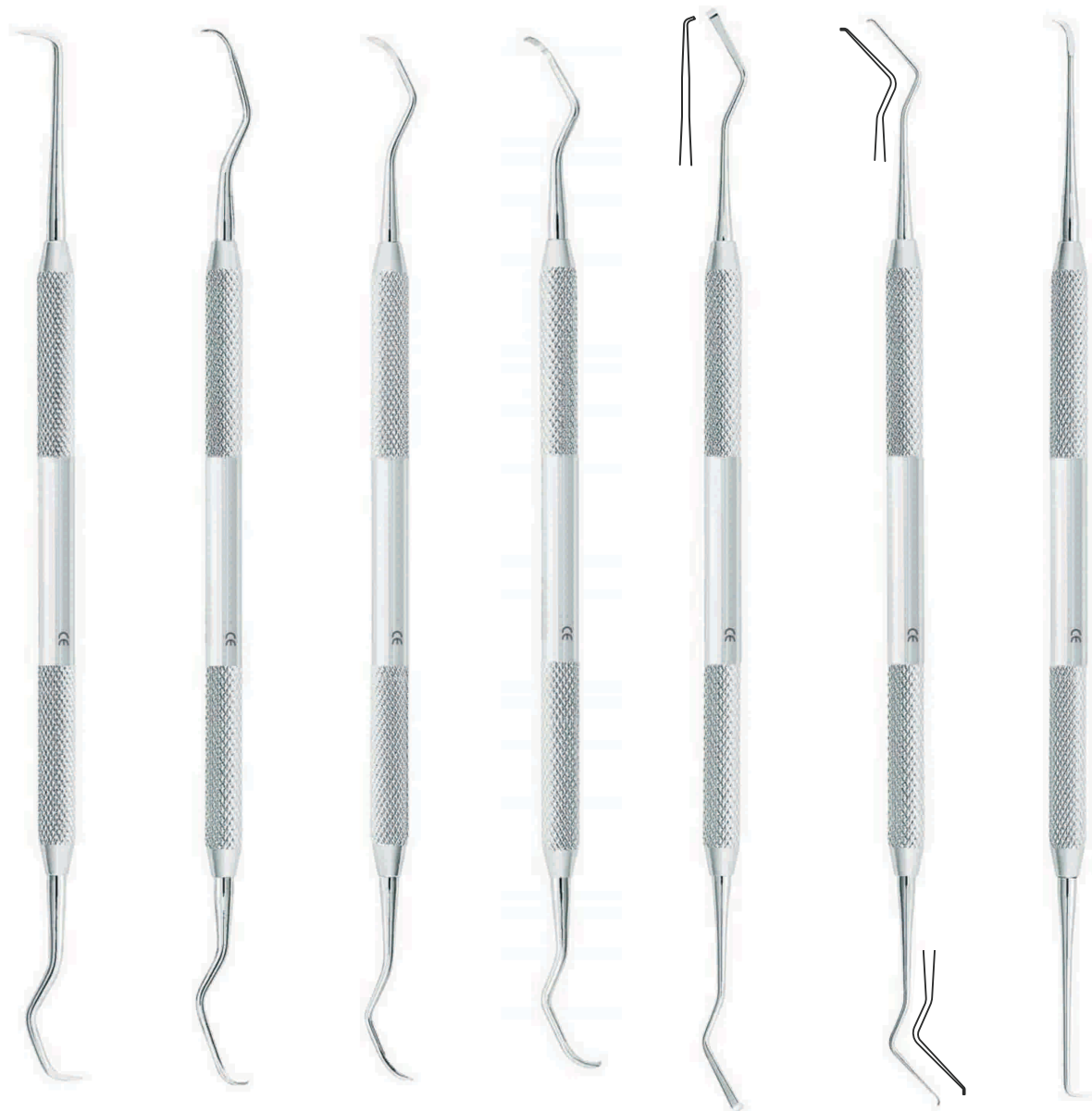


Instrumentos para Periodoncia

Periodontal Instruments

Curetas y excavadores

Curettes and scalers



ECO-964

Fig. 1
Goldman-Fox

ECO-965

Fig. 2
Goldman-Fox

ECO-966

Fig. 3
Goldman-Fox

ECO-967

Fig. 4
Goldman-Fox

ECO-968

Fig. 5
Goldman-Fox

ECO-969

Fig. 6
Goldman-Fox

ECO-970

Fig. 21
Goldman-Fox



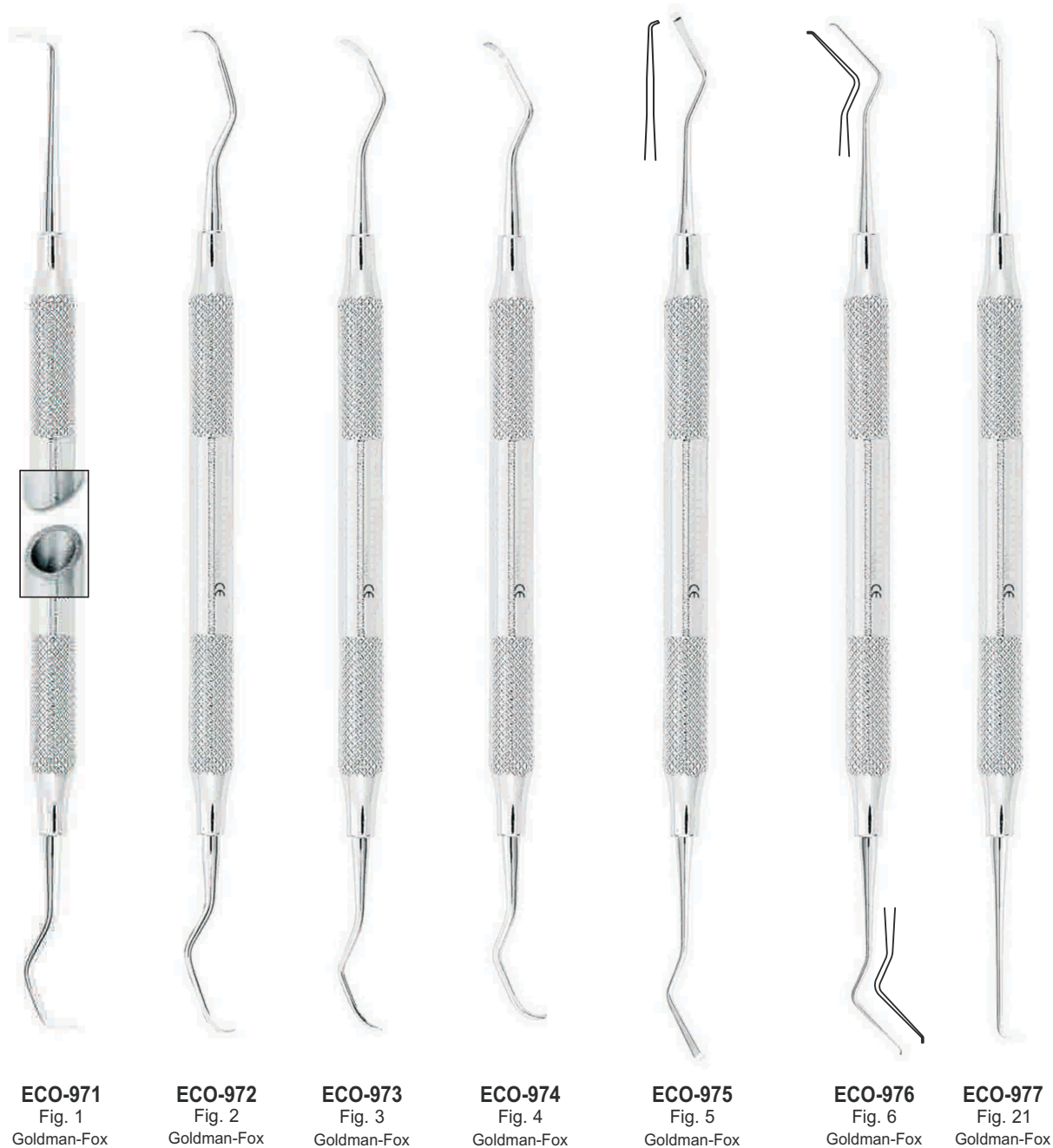
ECO - INSTRUMENT

Instrumentos para Periodoncia

Periodontal Instruments

Curetas y excavadores

Curettes and scalers



ECO-971
Fig. 1
Goldman-Fox

ECO-972
Fig. 2
Goldman-Fox

ECO-973
Fig. 3
Goldman-Fox

ECO-974
Fig. 4
Goldman-Fox

ECO-975
Fig. 5
Goldman-Fox

ECO-976
Fig. 6
Goldman-Fox

ECO-977
Fig. 21
Goldman-Fox

Instrumentos para Periodoncia

Periodontal Instruments

Curetas y excavadores

Curettes and scalers



ECO-978
Fig. 11/12
Mc Call

ECO-979
Fig. 11A/12A
Mc Call

ECO-980
Fig. 13/14
Mc Call

ECO-981
Fig. 13S/14S
Mc Call

ECO-982
Fig. 17S/18S
Mc Call

ECO-983
Fig. 19/20
Mc Call



ECO - INSTRUMENT

Instrumentos para Periodincia

Periodontal Instruments

Curetas y excavadores

Curettes and scalers



ECO-984

Fig. 11/12
Mc Call



ECO-985

Fig. 13/14
Mc Call



ECO-986

Fig. 13S/14S
Mc Call



ECO-987

Fig. 17S/18S
Mc Call



ECO-988

Fig. 19/20
Mc Call

Instrumentos para Periodoncia

Periodontal Instruments

Curetas y excavadores

Curettes and scalers

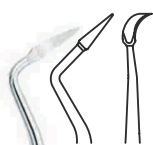


Limpiador de sarro para quitar de forma manual el sarro en la parte gingival posterior

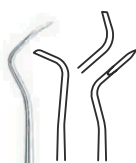
Scaler for manual removal of over-gingival backside tartar



ECO-988-AI
Fig. 2/3
Taylor



ECO-988-BI
Fig. 204



ECO-988-CI
Fig. 204S



ECOI-988-DI
Fig. 2/3



ECO-988-EI
Fig. 6
Crane-Kaplan



ECO-988-FI
Fig. 7/8
Younger-Good



ECO - INSTRUMENT

Instrumentos para Periodoncia

Periodontal Instruments

Curetas y excavadores

Curettes and scalers



ECO-989
Fig. 2/3
Taylor



ECO-990
Fig. 204S



ECO-991
Fig. 6
Crane-Kaplan



ECO-992
Fig. 7/8
Younger-Good

Instrumentos para Periodoncia

Periodontal Instruments

Limas
File

Curetas y excavadores
Curettes and scalers



Lima Hirschfeld
Hirschfeld File



ECO-993
Fig. 3/7
Hirschfeld



ECO-994
Fig. 31/32
Jacquette



ECO-995
Fig. 30/33
Jacquette



ECO-996
Fig. 34/35
Jacquette



ECO-997
Fig. 37/38
Jacquette



ECO - INSTRUMENT

Instrumentos para Periodoncia

Periodontal Instruments

Limas
File



ECO-998
Fig. 3/7
Hirschfeld

Curetas y excavadores
Curettes and scalers



ECO-999
Fig. 31/32
Jacquette



ECOSSI-1000
Fig. 30/33
Jacquette



ECO-1001
Fig. 34/35
Jacquette



ECO-1002
Fig. 37/38
Jacquette

Limpiadores de Sarro

Scalers



Limpiador de sarro

Scaler for tartar removal



ECO-1003
Fig. U15
Towner



ECO-1004
Fig. M23
Universal
Scaler M23



ECO-1005
Fig. U15/33
Towner Jacquette



ECO-1006
Fig. U15/30
Towner Jacquette



ECO-1007
Fig. H5/33



ECO-1008
Fig. H6/H7



ECO-1009
Fig. 1/2



ECO - INSTRUMENT

Limpiadores de Sarro

Scalers



ECO-1010
Fig. U15/33
Towner Jacquette



ECO-1011
Fig. U15/30
Towner Jacquette



ECO-1012
Fig. H5/33



ECO-1013
Fig. H6/H7



ECO-1014
Fig. 1/2



Limpiadores de Sarro

Scalers



ECO-1015
Fig. 1



ECO-1016
Fig. 1L
(izquierdo)
(left)



ECO-1017
Fig. 1R
(derecho)
(right)



ECO-1018
Fig. 2L
(left)



ECO-1019
Fig. 2R
(right)



ECO-1020
Fig. 33



ECO-1021
Fig. H5
Hygienist



ECO-1022
Fig. H6
Hygienist



ECO-1023
Fig. H7
Hygienist



Piedras de Afilar

Grinding Stones



Piedra afiladora plana Arkansas
Arkansas grinding stone, flat file for sharpening



ECO-1023-1

75 x 25 x 7 mm.



Piedra de afilar blanca-grisacea, originaria de Arkansas, para curetas y limpiadores de sarro.

Grey-white "Arkansas" grinding stone, for repeated sharpening of scalers and curettes as well as for finishing.



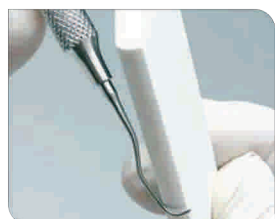
ECO-1023-2

100 x 25 x 10 mm.



Piedra de afilar Super Arkansas, blanca, para limpiadores de sarro y curetas.

White Super "Arkansas" grinding stone, for repeated sharpening of scalers and curettes as well as for finishing.

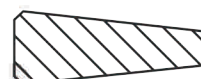


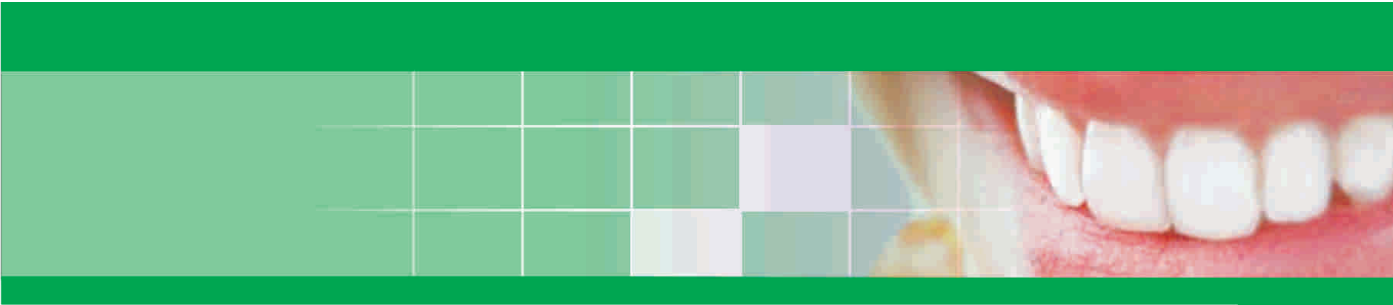
Piedra Arkansas de afilar plana
Arkansas grinding stone, convex file, for finishing



ECO-1023-3

102 x 26 x 5-10 mm.





ECO – INSTRUMENT

***Conservadora
Restorative***

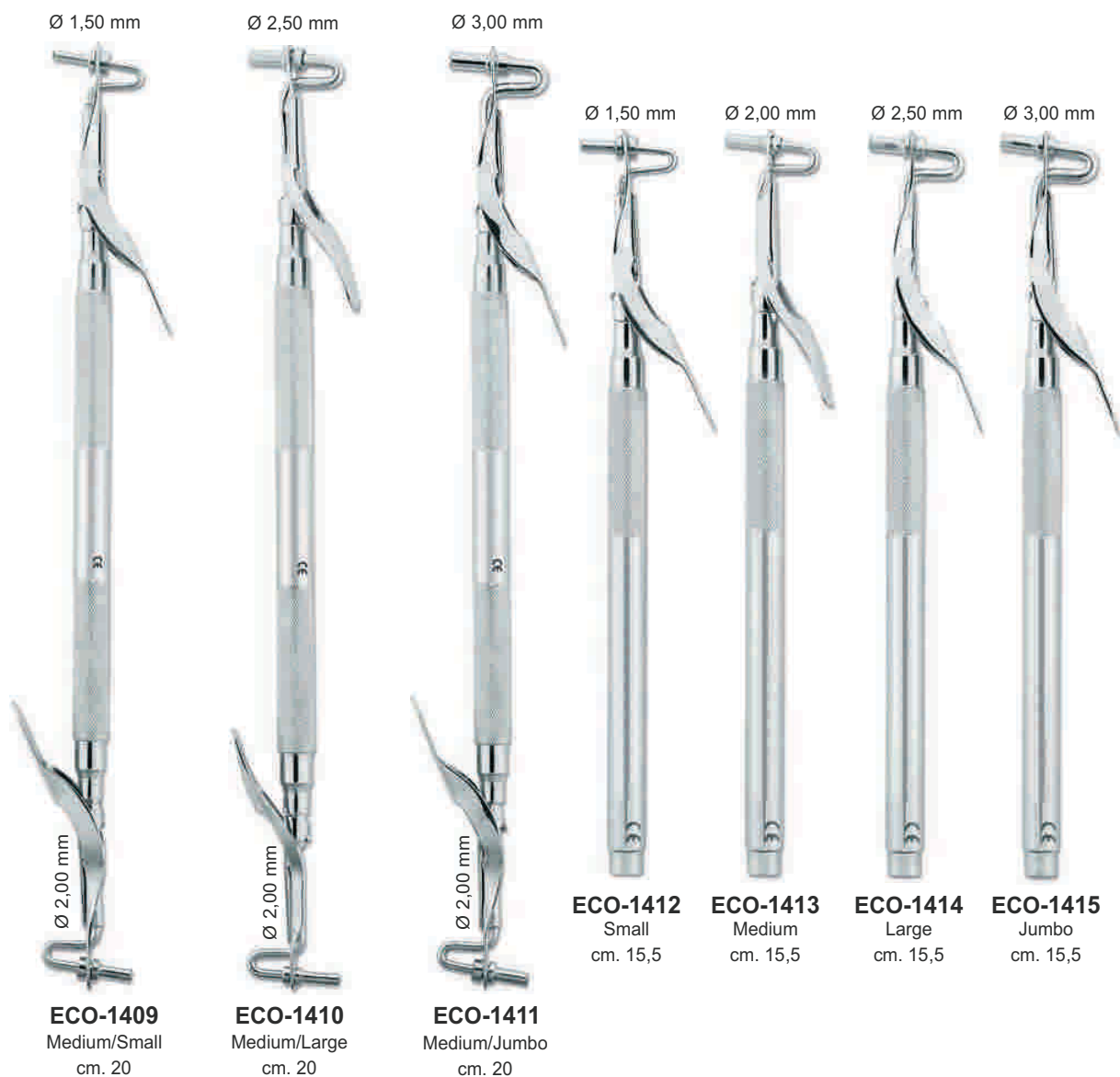




ECO - INSTRUMENT

Porta-Amalgamas

Amalgam Carriers





Porta-Amalgamas

Amalgam Carriers



ECO-1416
Recta/Straight
Ø 2,00 mm
cm. 15

Punta de metal
Metal tip



ECO-1417
45°
Ø 2,00 mm
cm. 15



ECO-1418
90°
Ø 2,00 mm
cm. 15



ECO-1419
Ø 2,00 mm.

Porta amalgama autoclavables en plástico
Autoclavable plastic amalgam carriers



ECO-1420
Recta/Straight
Ø 2,00 mm
cm. 15,5



ECO-1421
45°
Ø 2,00 mm
cm. 15,5



ECO-1422
90°
Ø 2,00 mm
cm. 15,5



ECO-1423
Puntas e recambio recta (Envase con 10u.)
Spare tip (bag of 10 tips) straight



ECO-1424
Puntas de recambio con un ángulo de 45°
Spare tip (bag of 10 tips) 45° angled



ECO-1425
Puntas de recambio con un ángulo de 90°
Spare tip (bag of 10 tips) 90° angled



ECO - INSTRUMENT

Espátulas para Cemento

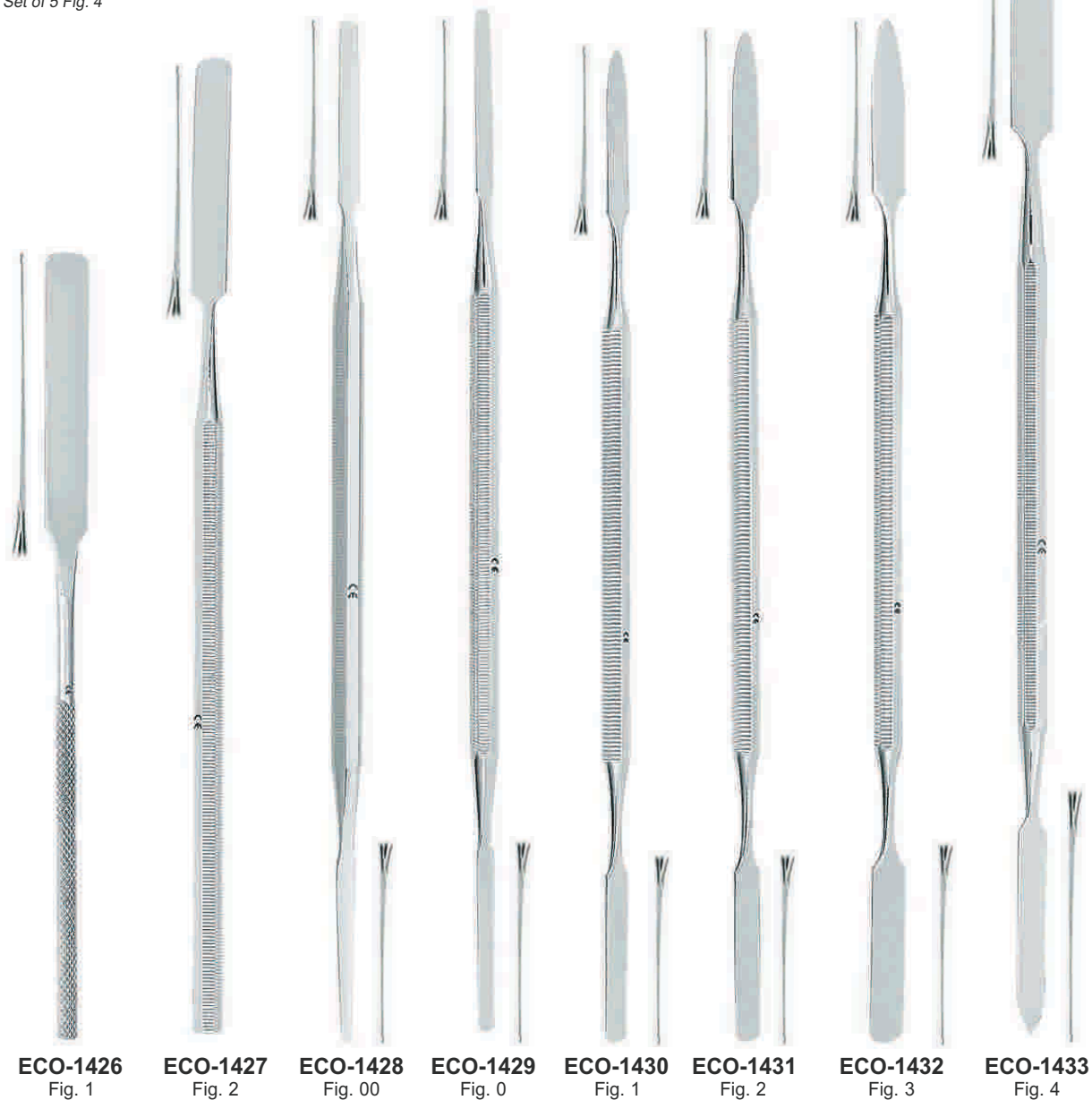
Cement Spatulas

ECO-1430-SET
Juego con 5 unidades Fig.1
Set of 5 Fig. 1

ECO-1431-SET
Juego con 5 unidades Fig.2
Set of 5 Fig. 2

ECO-1432-SET
Juego con 5 unidades Fig.3
Set of 5 Fig. 3

ECO-1433-SET
Juego con 5 unidades Fig.4
Set of 5 Fig. 4



Espátulas Heidemann para Separar *Heidemann Separating Spatulas*



Espátulas Heidemann para separar con la punta recubierta con ácido nítrico de titanio
Heidemann separating spatulas with titanium nitride lining





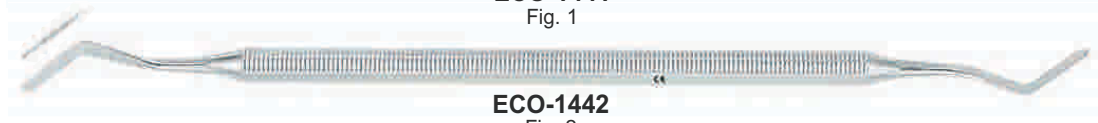
Espatulas Heidemann para Separar

Heidemann Separating Spatulas



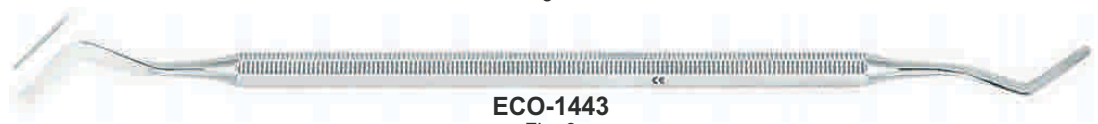
ECO-1441

Fig. 1



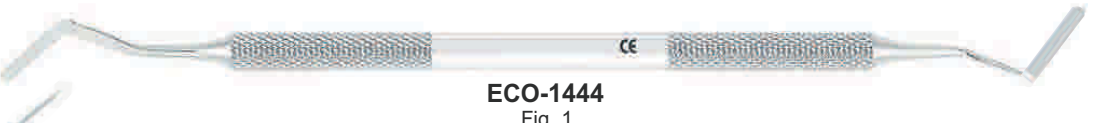
ECO-1442

Fig. 2



ECO-1443

Fig. 3



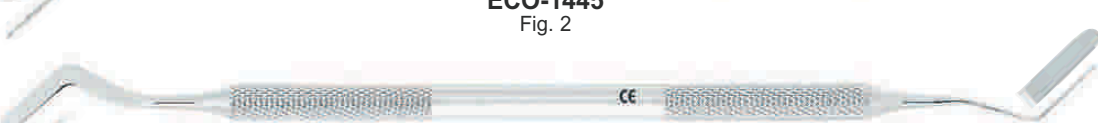
ECO-1444

Fig. 1



ECO-1445

Fig. 2



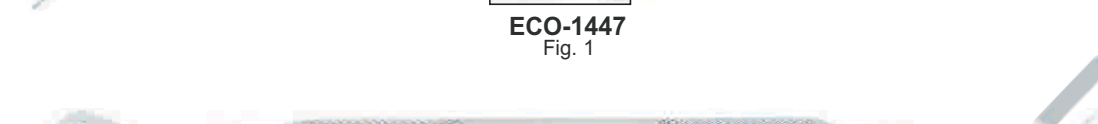
ECO-1446

Fig. 3



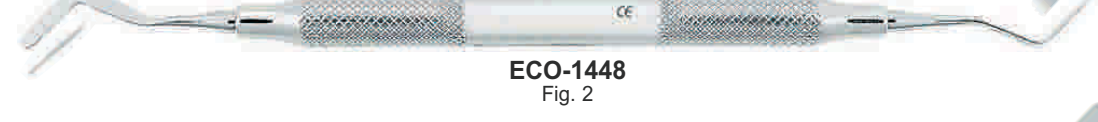
ECO-1447

Fig. 1



ECO-1448

Fig. 2



ECO-1449

Fig. 3



ECO - INSTRUMENT

Obturadores Filling Instruments

SET-ECO-1456

Juego con 5 instrumentos "Titanio"
Set of 5 instruments

Contenido/ Contents

ECO-1450
ECO-1451
ECO-1452
ECO-1453
ECO-1454
ECO-1455



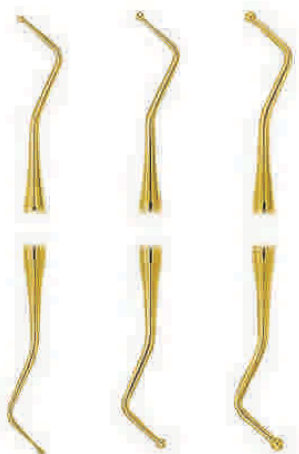
Instrumento con punta redonda
recubierta con ácido nítrico
de titanio

Filling instruments with titanium
nitride lined ball tips

Filling instruments



Instrumentos para amalgamas
Amalgam instruments



ECO-1450 Fig. 1 ECO-1451 Fig. 2 ECO-1452 Fig. 3

Gold Finish

Estriados
Serrated



ECO-1453 Fig. 1 ECO-1454 Fig. 2



ECO-1455
Fig. 1
Westcott

ECO - INSTRUMENT

Obturadores Filling Instruments

SET-ECO-1457-SET
Juego con 5 unidades Fig.1
Set of 5 Fig. 1

SET-ECO-1458-SET
Juego con 5 unidades Fig.2
Set of 5 Fig. 2

SET-ECO-1459-SET
Juego con 5 unidades Fig.3
Set of 5 Fig. 3

SET-ECO-1460-SET
Juego con 5 unidades Fig.4
Set of 5 Fig. 4

SET-ECO-1461-SET
Juego con 5 unidades Fig.5
Set of 5 Fig. 5



Obturador con
punta redonda



Instrumentos para amalgamas
Amalgam instruments



ECO-1457
Fig. 1



ECO-1458
Fig. 2



ECO-1459
Fig. 3



ECO-1460
Fig. 4



ECO-1461
Fig. 5



ECO-1462
Fig. 1

Estriados
Serrated



ECO-1463
Fig. 2



ECO-1464
Fig. 3



Lisos
Smooth



ECO-1465
Fig. 1L



ECO-1466
Fig. 2L



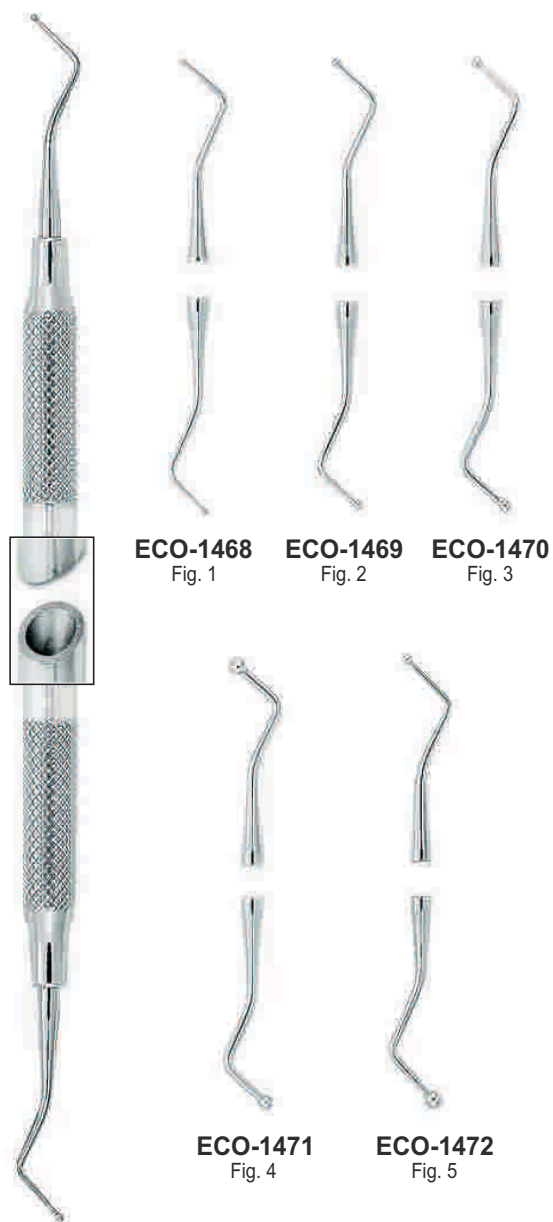
ECO-1467
Fig. 3L



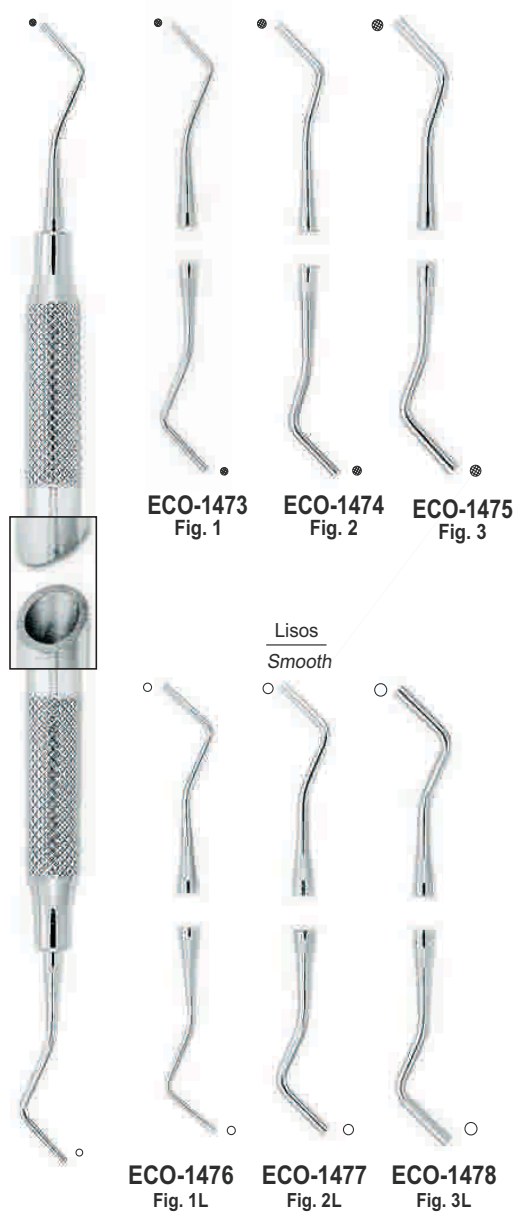
ECO - INSTRUMENT

Obturadores Filling Instruments

Instrumentos para amalgamas
Amalgam instruments



Estriados
Serrated

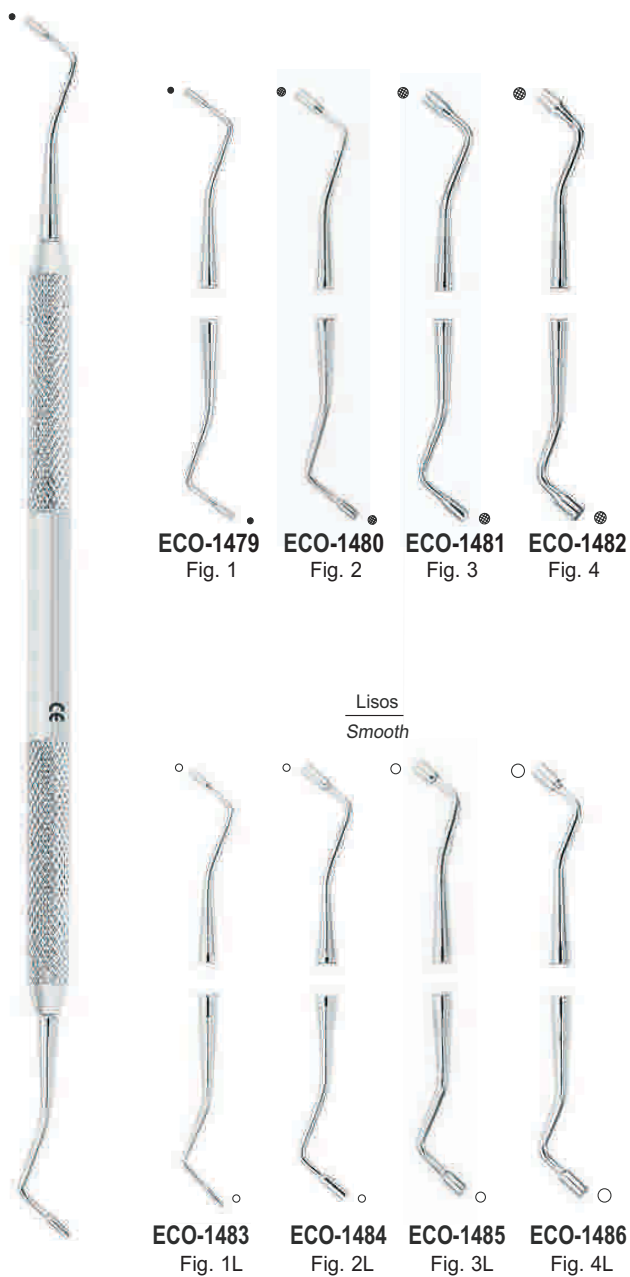


Obturadores

Filling Instruments

Instrumentos para amalgamas
Amalgam instruments

Estriados
Serrated



Lisos
Smooth



Obturador universal cilíndrico
con punta estriada

Universal cylindric filling instrument
with serrated tips



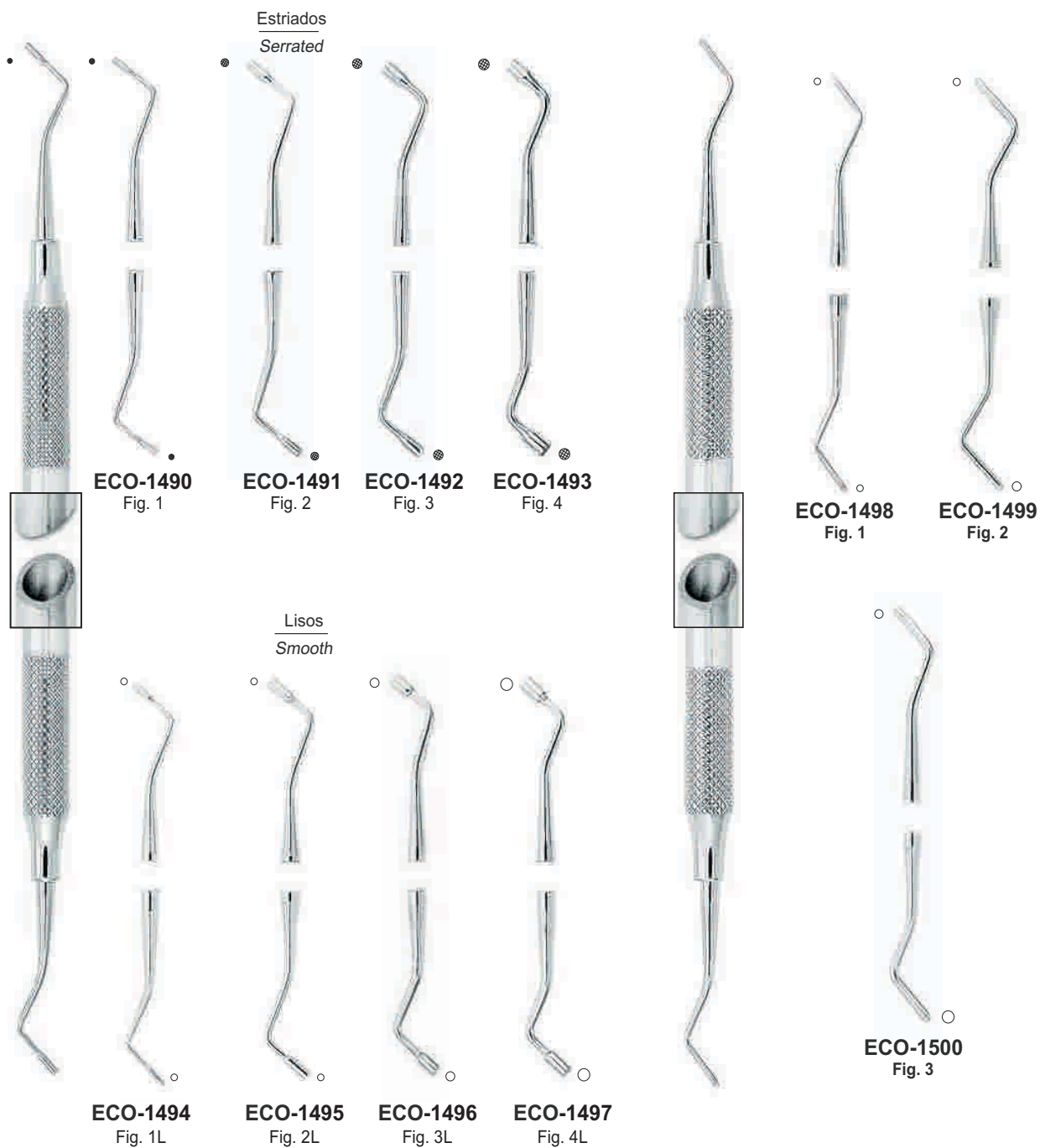


ECO - INSTRUMENT

Obturadores

Filling Instruments

Instrumentos para amalgamas
Amalgam instruments





Obturadores

Filling Instruments

Instrumentos para amalgamas

Amalgam instruments

Estriados

Serrated



ECO-1501
Fig. 1
Ward



ECO-1502
Fig. 2
Ward



ECO-1503
Fig. 0T
Tanner



ECO-1504
Fig. 1T
Tanner



ECO-1505
Fig. 2T
Tanner



ECO-1506
Fig. 3T
Tanner



ECO-1507
Fig. 01
Marquette



ECO-1508
Fig. H1
Hollenback



ECO-1509
Fig. H2
Hollenback



ECO-1510
Fig. H3
Hollenback



ECO-1511
Fig. H4
Hollenback



ECO - INSTRUMENT

Obturadores

Filling Instruments

Instrumentos para amalgamas

Amalgam instruments

Estriados

Serrated



ECO-1512
Fig. 1
Ward



ECO-1513
Fig. 2
Ward



ECO-1514
Fig. 0T
Tanner



ECO-1515
Fig. 1T
Tanner



ECO-1516
Fig. 2T
Tanner



ECO-1517
Fig. 3T
Tanner



ECO-1518
Fig. 01
Marquette



ECO-1519
Fig. H1
Hollenback



ECO-1520
Fig. H2
Hollenback



ECO-1521
Fig. H3
Hollenback



ECO-1522
Fig. H4
Hollenback

Obturadores

Filling Instruments

Instrumentos Markley para amalgamas

Markley amalgam instruments

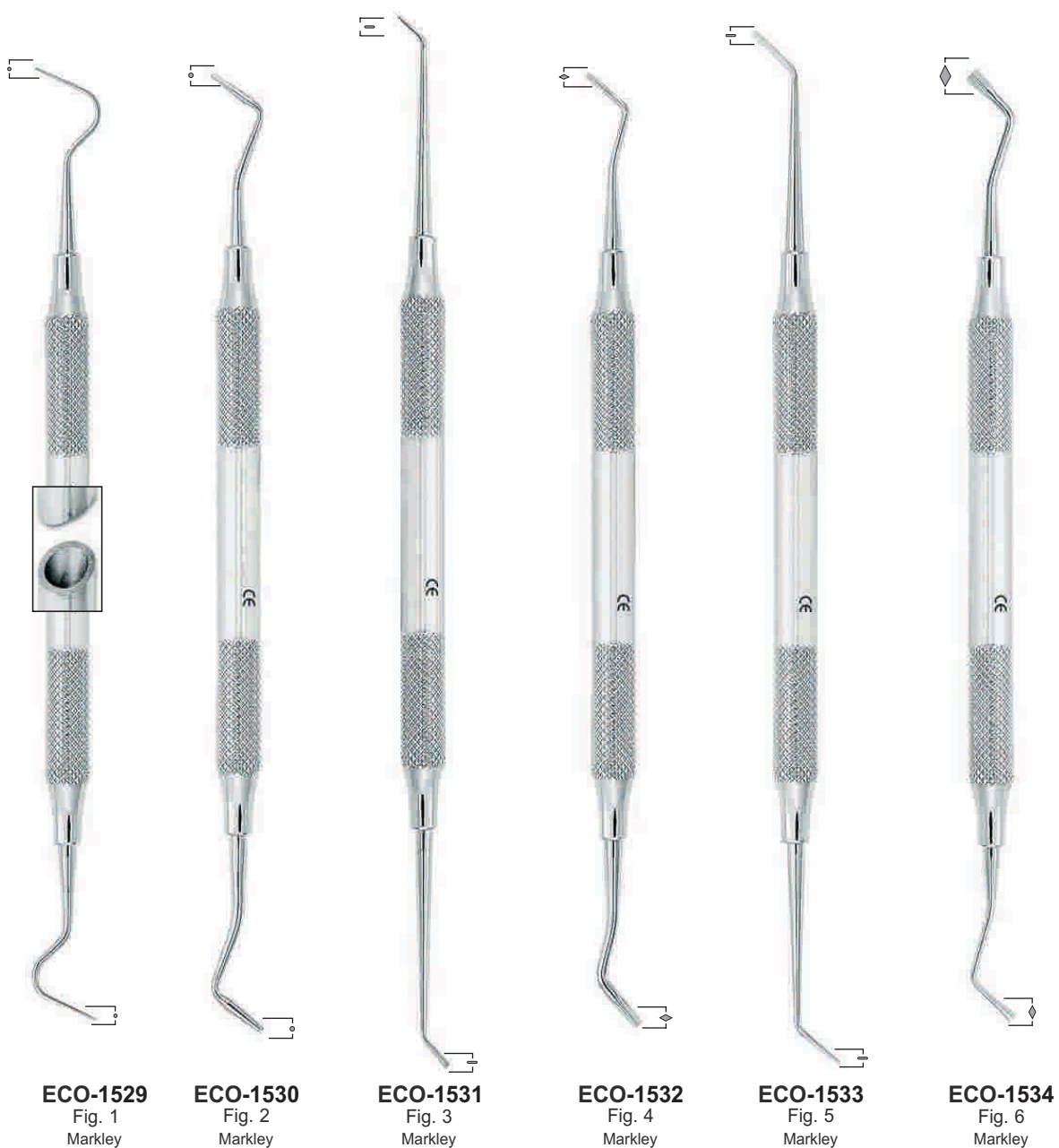




ECO - INSTRUMENT

Obturadores Filling Instruments

Instrumentos Markley para amalgamas
Markley amalgam instruments



ECO - INSTRUMENT

Obturadores

Filling Instruments

Bruñidores
Burnishers



ECO-1536
Fig. 1
Westcott



Bruñidores Ladmore
Ladmore burnisher



ECO-1537
Fig. 2
Westcott



ECO-1538
Fig. 2
Ladmore



ECO-1539
Fig. 3
Ladmore



ECO-1540
Fig. 18
Ball



ECO-1541
Fig. 26-27S
Ball



ECO-1542
Fig. 27-29
Ball



ECO-1543
Fig. A



ECO-1544
Fig. W3



ECO-1545
Fig. NYU/B2



ECO-1546
Fig. 2/31



ECO - INSTRUMENT

Obturadores Filling Instruments

Bruñidores
Burnishers



ECO-1547
Fig. 1
Westcott



ECO-1548
Fig. 2
Westcott



ECO-1552
Fig. 26-27S
Ball



ECO-1549
Fig. 2
Ladmore



ECO-1553
Fig. 27-29
Ball



ECO-1550
Fig. 3
Ladmore



ECO-1554
Fig. NYU/B2



ECO-1551
Fig. 18
Ball



ECO-1555
Fig. 2/31

Instrumentos para Obturaciones Plásticas

Plastic Filling Instruments

SET-ECO-1562

Juego con 6 unidades

Set of 6.



Instrumentos para composites Felt

Felt composite instruments

Aluminio
Aluminium



ECO-1556

Fig. 1
Felt



ECO-1557

Fig. 2
Felt



ECO-1558

Fig. 3
Felt



ECO-1559

Fig. 4
Felt



ECO-1560

Fig. 5
Felt



ECO-1561

Fig. 6
Felt



ECO - INSTRUMENT

Instrumentos para Obturaciones Plásticas

Plastic Filling Instruments

Instrumentos para obturaciones plásticas con la punta recubierta con ácido nítrico de titanio
Plastic filling instruments with titanium nitride lined tips



ECO-1563
Fig. 1

ECO-1564
Fig. 2

ECO-1565
Fig. 3



ECO-1566
Fig. 2

ECO-1567
Fig. 2

ECO - INSTRUMENT

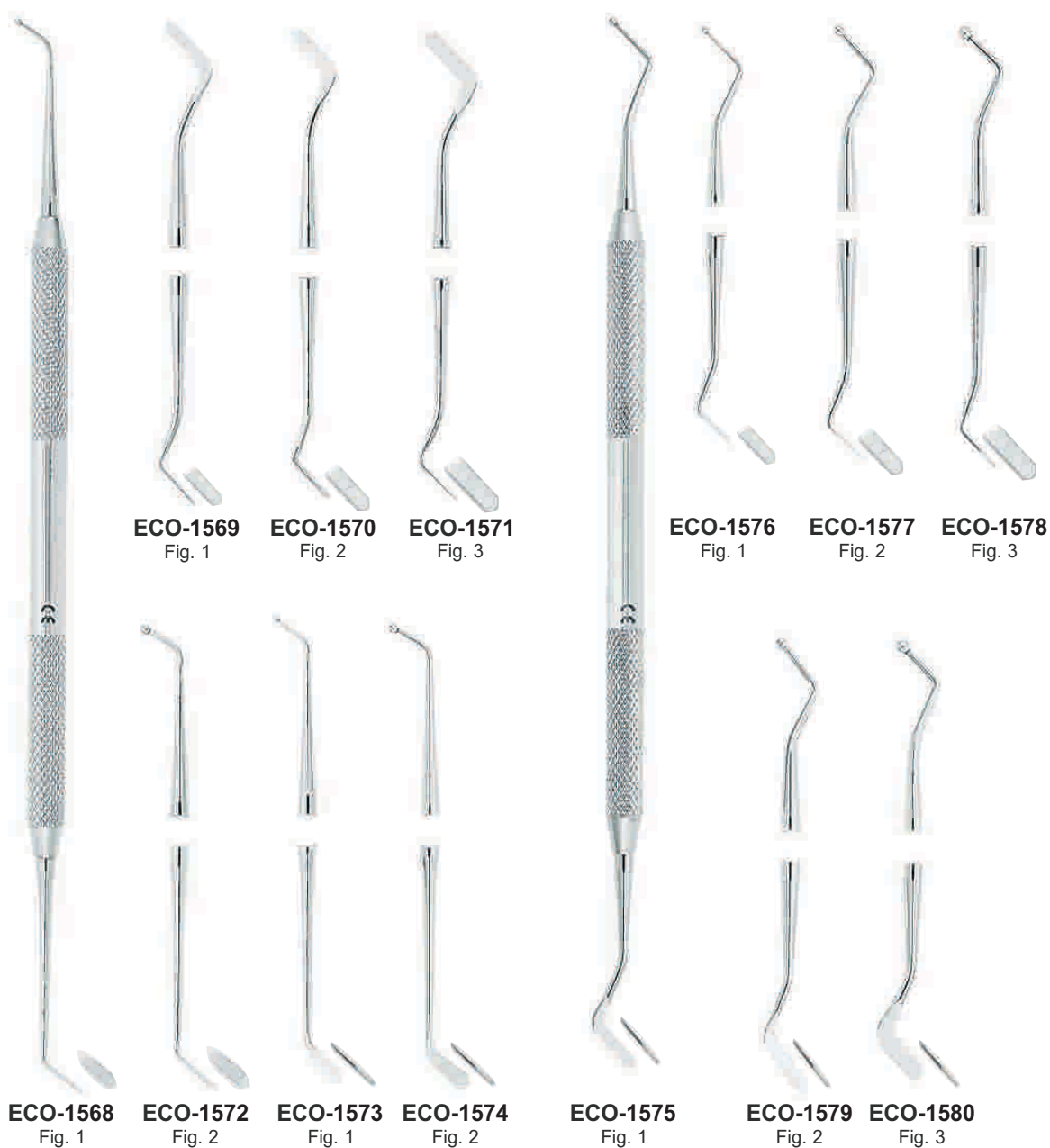
Instrumentos para Obturaciones Plásticas

Plastic Filling Instruments



Espatula para obturaciones plásticas

Plastic Filling Instruments





ECO - INSTRUMENT

Instrumentos para Obturaciones Plásticas

Plastic Filling Instruments



ECO-1581
Fig. 1



ECO-1582
Fig. 1



ECO-1585
Fig. 2



ECO-1583
Fig. 2



ECO-1586
Fig. 1



ECO-1584
Fig. 3



ECO-1587
Fig. 2



ECO-1588
Fig. 1



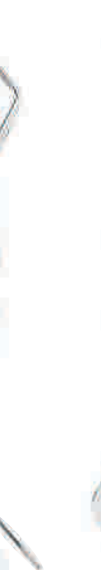
ECO-1589
Fig. 1



ECO-1592
Fig. 2



ECO-1590
Fig. 2



ECO-1593
Fig. 3



ECO-1591
Fig. 3

ECO - INSTRUMENT



Instrumentos para Obturaciones Plásticas

Plastic Filling Instruments



ECO-1594
Fig. 1
Woodson



ECO-1595
Fig. 11



ECO-1596
Fig. 6



ECO-1597
Fig. 179



ECO-1598
Fig. 2
Woodson



ECO-1599
Fig. 3
Woodson



ECO-1600
Fig. 1
Woodson



ECO-1601
Fig. 11



ECO-1602
Fig. 6



ECO-1603
Fig. 179



ECO-1604
Fig. 2
Woodson



ECO-1605
Fig. 3
Woodson



ECO - INSTRUMENT

Instrumentos para Modelar las Obturaciones Amalgam Carvers



Instrumento para modelar las
obturaciones Hollenback 1/2

Hollenback small amalgam carver fig. 1/2



ECO-1606
Fig. 1/2
Hollenback



ECO-1607
Fig. 1
Ward



ECO-1608
Fig. 1S
Ward



ECO-1609
Fig. 2
Ward



ECO-1610
Fig. 3
Hollenback



ECO-1611
Fig. 3S
Hollenback



ECO-1612
Fig. 1/2
Hollenback



ECO-1613
Fig. 1
Ward



ECO-1614
Fig. 1S
Ward



ECO-1615
Fig. 2
Ward



ECO-1616
Fig. 3
Hollenback



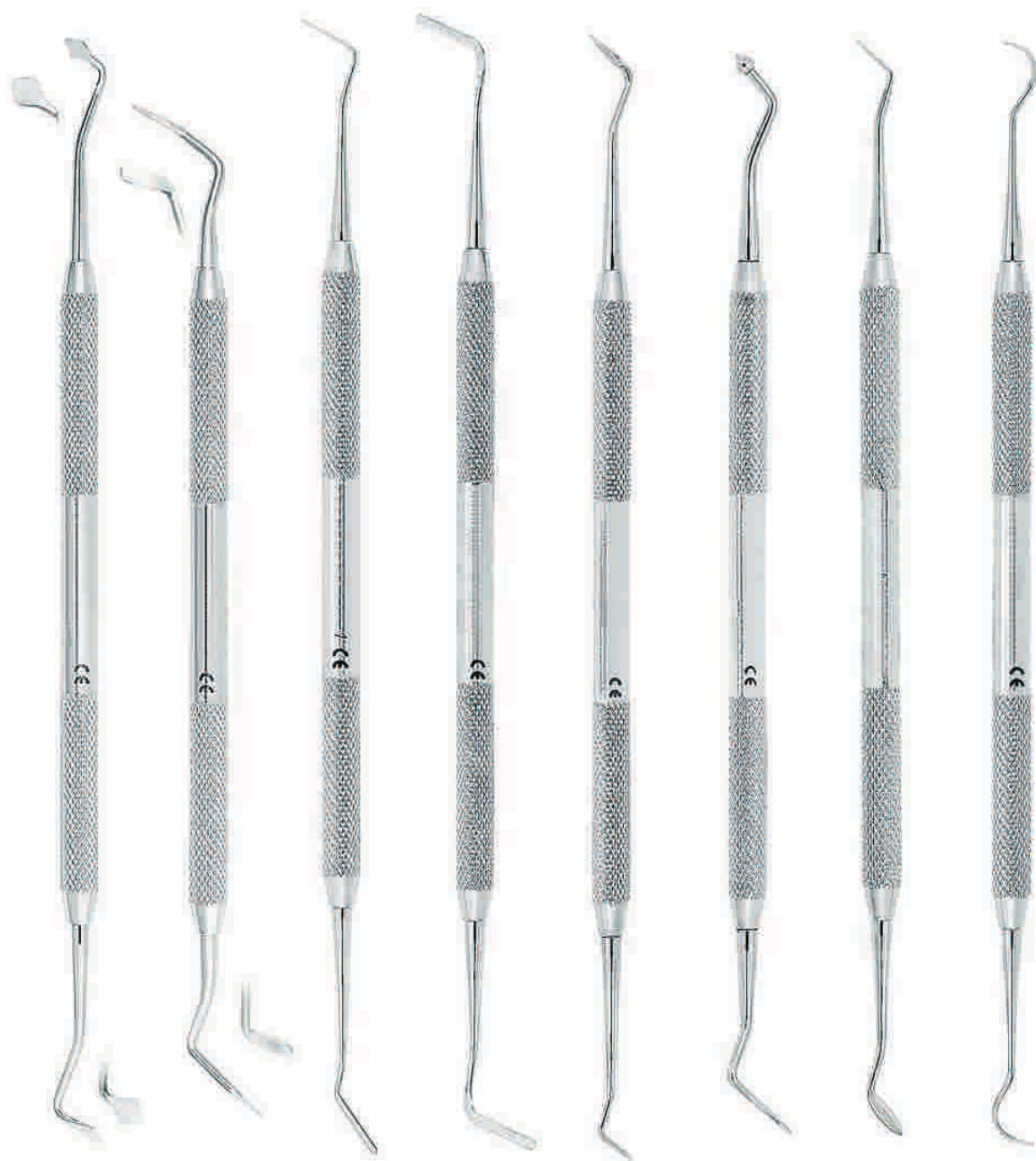
ECO-1617
Fig. 3S
Hollenback

ECO - INSTRUMENT



Instrumentos para Modelar las Obturaciones

Amalgam Carvers



ECO-1618

Fig. 1
Frahm

ECO-1619

Fig.2
USC

ECO-1620

Fig. 1
Interproximal

ECO-1621

Fig. 2
Interproximal
Off-Angle

ECO-1622

Fig. SHO-A

ECO-1623

Fig. 3-SHO

ECO-1624

Fig. 104

ECO-1625

Fig. 8
Wiland



ECO - INSTRUMENT

Instrumentos para Modelar las Obturaciones Amalgam Carvers



ECO-1626
Fig. 1
Frahm

ECO-1627
Fig. 8
Wiland

Modelador para obturaciones interproxi males wiland
Wiland amalgam carver for interproximal fillings



Instrumento para hilo retractor
Instrument for retractor wire



ECO-1628 **ECO-1629**

Instrumentos para hilo retractor
Instruments for retractor wire

Instrumentos para Tratamientos Conservadores

Operative Instruments

ECO-1630

mm. 2

Luniatschek



Taponeadores

Gauze packers



ECO-1631

mm. 3

Luniatschek

Instrumentos para
aplicaciones de tinturas
y medicamentos

Instrument for
subgingival application
of tinctures
and medicaments



ECO-1632

Urban Loop



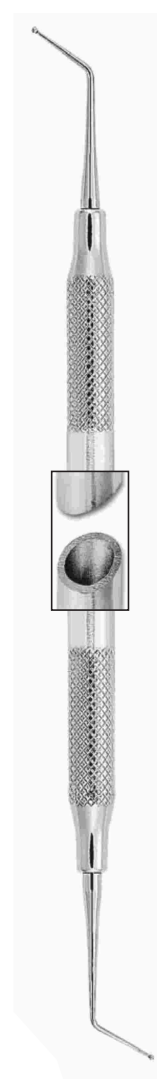
ECO-1633

Aplicadores para el fondo de las cavidades
Placement instruments



ECO-1634

ECO-1635



ECO-1636



ECO-1637

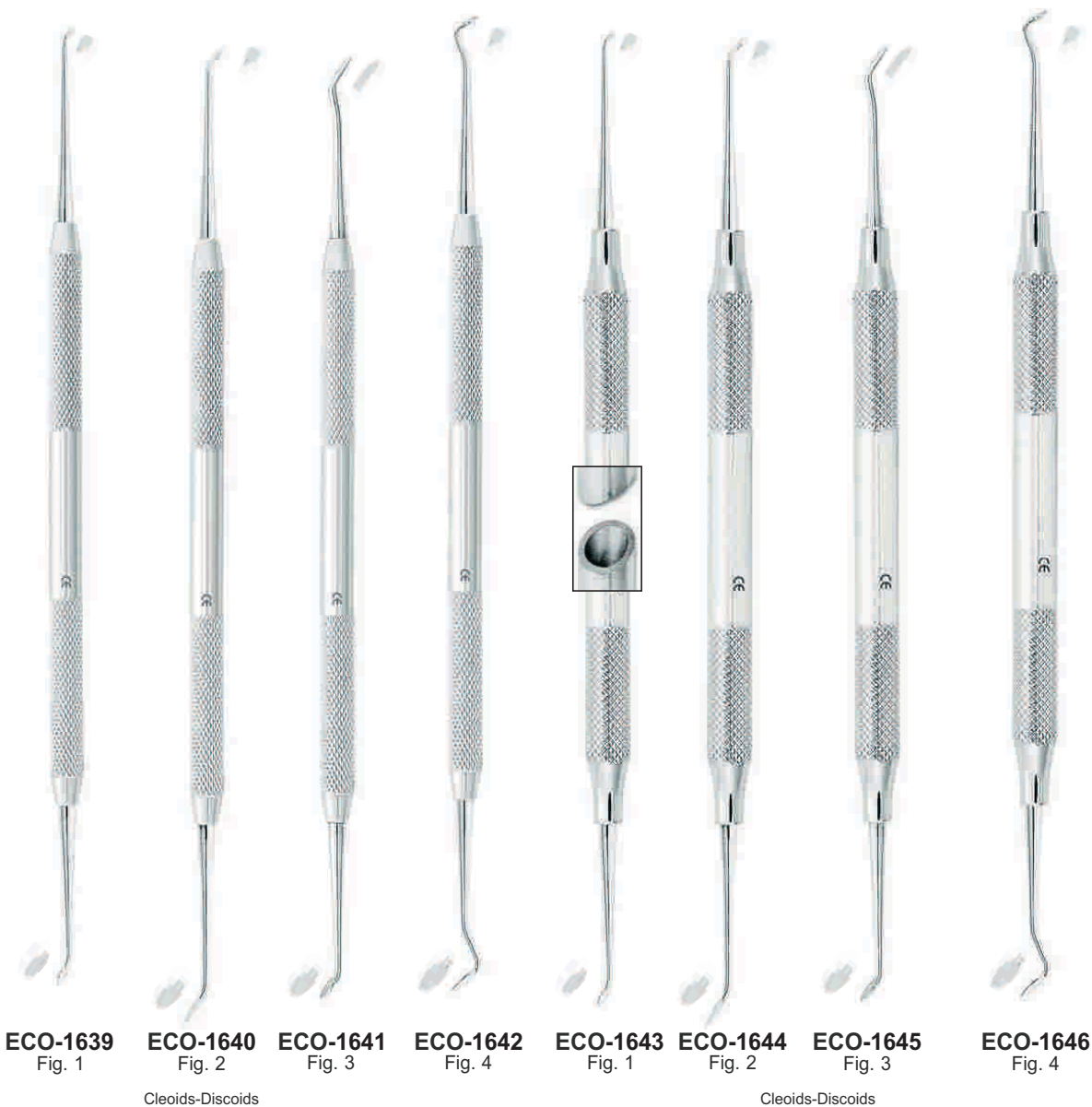


ECO - INSTRUMENT

Instrumentos para Modelar las Obturaciones Amalgam Carvers



Instrumento para modelar las obturaciones
Cleoids-Discoids, punta ovalada
Cleoids-discoids amalgam carver, oval working tip



ECO-1639
Fig. 1

ECO-1640
Fig. 2

ECO-1641
Fig. 3

ECO-1642
Fig. 4

ECO-1643
Fig. 1

ECO-1644
Fig. 2

ECO-1645
Fig. 3

ECO-1646
Fig. 4

Cleoids-Discoids

Cleoids-Discoids

ECO - INSTRUMENT

Instrumentos para Esmaltes

Cavity Preparation Instruments



ECO-1647
Fig. 1
Black/26
Distal



ECO-1648
Fig. 1
Black/53-54



ECO-1649
Fig. 2
Black/51-52



ECO-1650
Fig. 1/2
Wedelstaet



ECO-1651
Fig. 3/4
Wedelstaet



ECO-1652
Fig. 5/6
Wedelstaet

Recortadores del margen gingival *Gingival margin trimmers*



ECO-1653
Fig. 2
Black/27
Mesial



ECO-1654
Fig. 3
Black/28
Distal



ECO-1655
Fig. 4
Black/29
Mesial



ECO-1656
Fig. 1
Black/77-78
Distal



ECO-1657
Fig. 2
Black/79-80
Mesial



ECO - INSTRUMENT

Instrumentos para Esmaltes

Cavity Preparation Instruments



ECO-1659
Fig. 1
Black/53-54

ECO-1660
Fig. 2
Black/51-52

ECO-1661
Fig. 1/2
Wedelstaet

ECO-1662
Fig. 3/4
Wedelstaet

ECO-1663
Fig. 5/6
Wedelstaet

Recortadores del margen gingival Gingival margin trimmers

ECO-1658
Fig. 1
Black/26
Distal

ECO-1664
Fig. 2
Black/27
Mesial

ECO-1665
Fig. 3
Black/28
Distal

ECO-1666
Fig. 4
Black/29
Mesial

ECO-1667
Fig. 1
Black/77-78
Distal

ECO-1668
Fig. 2
Black/79-80
Mesial

Excavadores

Excavators

ECO-1669
Juego con 5 unidades Fig.0
Set of 5 Fig. 0

ECO-1670
Juego con 5 unidades Fig.1
Set of 5 Fig. 1

ECO-1671
Juego con 5 unidades Fig.2
Set of 5 Fig. 2

ECO-1672
Juego con 5 unidades Fig.3
Set of 5 Fig. 3

ECO-1673
Juego con 5 unidades Fig.4
Set of 5 Fig. 4



ECO-1676-SET
Juego con 5 unidades
Set of 5.



ECO-1669
Fig. 0



ECO-1670
Fig. 1



ECO-1671
Fig. 2



ECO-1672
Fig. 3



ECO-1673
Fig. 4



ECO-1674
Fig. 1



ECO-1675
Fig. 2



ECO - INSTRUMENT

Excavadores

Excavators

ECO-1684-SET

Juego con 5 unidades

Set of 5.

ECO-1677
ECO-1678
ECO-1679
ECO-1680
ECO-1681



Excavador para remover de forma manual el tejido cariado
Excavator for manual removal of decay tissue



ECO-1677
Fig. 0



ECO-1678
Fig. 1



ECO-1679
Fig. 2



ECO-1680
Fig. 3



ECO-1681
Fig. 4



ECO-1682
Fig. 1



ECO-1683
Fig. 2

Excavadores

Excavators



Excavador angular, punta redonda



ECO-1685
Fig. 6



ECO-1686
Fig. 14



ECO-1687
Fig. 17



ECO-1688
Fig. 17W
Oval spoon



ECO-1689
Fig. 18



ECO-1690
Fig. 18W
Oval spoon



ECO-1691
Fig. 19



ECO-1692
Fig. 19W
Oval spoon



ECO-1693
Fig. 6



ECO-1694
Fig. 14



ECO-1695
Fig. 17



ECO-1696
Fig. 17W
Oval spoon



ECO-1697
Fig. 18



ECO-1698
Fig. 18W
Oval spoon



ECO-1699
Fig. 19



ECO-1700
Fig. 19W
Oval spoon



ECO - INSTRUMENT

Excavadores

Excavators



ECO-1701
Fig. 38/39



ECO-1702
Fig. 63/64



ECO-1703
Fig. 65/66



ECO-1704
Fig. 31L



ECO-1705
Fig. 32L



ECO-1706
Fig. 33L



ECO-1707
Fig. 38/39



ECO-1708
Fig. 63/64



ECO-1709
Fig. 65/66



ECO-1710
Fig. 31L



ECO-1711
Fig. 32L



ECO-1712
Fig. 33L

Excavadores

Excavators

ECO-1719

Juego con ó unidades
Set of 6.

SS. White Type

SS. White type



Excavador para remover de forma manual
el tejido cariado

Excavator for manual removal of decay tissue

1 mm



ECO-1713
Fig. 5

1,2 mm



ECO-1714
Fig. 14

1 mm



ECO-1715
Fig. 17

1,2 mm



ECO-1716
Fig. 18

1,6 mm



ECO-1717
Fig. 19

2 mm



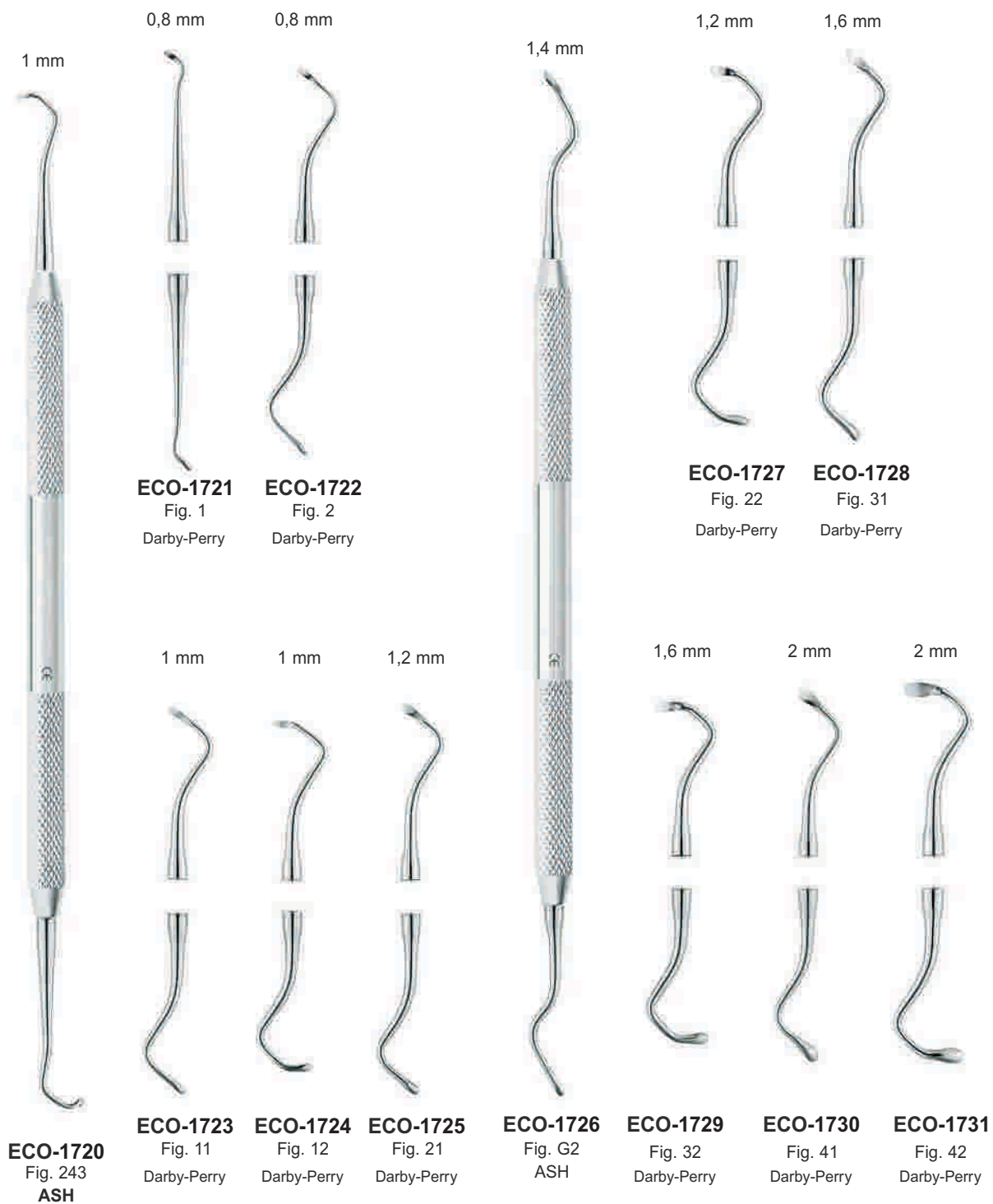
ECO-1718
Fig. 20



ECO - INSTRUMENT

Excavadores

Excavators



Excavadores

Excavators

SS. White type

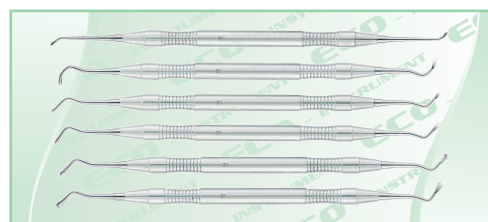
SS. White type

Contenido/ Contents:

ECO-1738

Juego can ó unidades

Set of 6.



1 mm



ECO-1732

Fig. 5

1,2 mm



ECO-1733

Fig. 14

1 mm



ECO-1734

Fig. 17

1,2 mm



ECO-1735

Fig. 18

1,6 mm



ECO-1736

Fig. 19

2 mm



ECO-1737

Fig. 20



ECO - INSTRUMENT

Excavadores Excavators



Excavador para remover de forma manual el tejido cariado
Excavator for manual removal of decay tissue.

1 mm	0,8 mm	0,8 mm	1 mm	1,4 mm	1,2 mm	1,6 mm	1,6 mm
							
ECO-1739 Fig. 243 ASH	ECO-1740 Fig. 1	ECO-1741 Fig. 2	ECO-1742 Fig. 11	ECO-1745 Fig. G2 ASH	ECO-1746 Fig. 22	ECO-1747 Fig. 31	ECO-1748 Fig. 32
	1 mm	1,2 mm			2 mm	2 mm	
							
	ECO-1743 Fig. 12	ECO-1744 Fig. 21			ECO-1749 Fig. 41	ECO-1750 Fig. 42	

Instrumentos para Coronas

Crown Instruments

Arranca-coronas
Crown removers



Arranca-coronas y puentes
Crowns and bridges remover

Completo con 3 puntas
Complete with 3 attachments

Completo con 2 puntas
Complete with 2 attachments



ECO-1751



ECO-1752

ECO-1753

ECO-1754

Puntas
Attachments



ECO-1755

Sepaa-coronas - Arranca-coronas
Instrumento específico para arrancar las
coronas después de separarlas
De fácil manejo.

Crown Spreader, Crown Remover.
Special instrument for crown spreading
after separating, simple and safe
operation.



ECO-1756

ECO-1757

ECO-1758

Puntas
Attachments



ECO-1759



ECO - INSTRUMENT

Instrumentos para Coronas Crown Instruments

Alcance de medición } 0-100 mm.
Measuring range



ECO-1760
Boley
cm. 14

Calibradores decimales
Decimal caliper

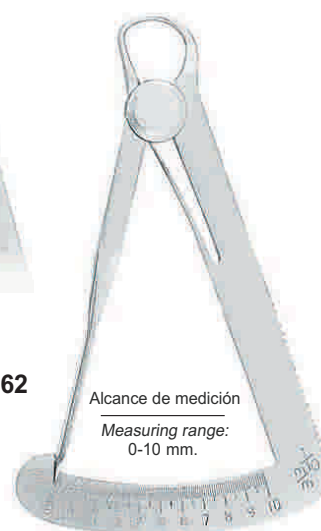
ECO-1761

Para cera
For wax



ECO-1762

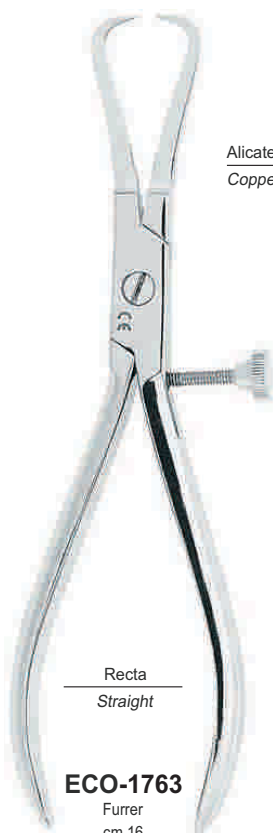
Para Metal
For metal



Alcance de medición
Measuring range:
0-10 mm.

Iwanson

Alicates para arrancar anillos de cobre
Copper rings removing pliers



Recta
Straight

ECO-1763
Furrer
cm 16



Curva
Curved

ECO-1764
Furrer
cm.16

Instrumentos para Coronas Crown Instruments

Separa-coronas
Crown spreaders



ECO-1765
Fig. 0



ECO-1766
Fig. 1



ECO-1767
Fig. 2

Crown spreaders



Used in all heat sterilizers

ECO-1768
cm.13,5



ECO-1770
Fig. 3
Universal

Band setter with tin insert



ECO-1769
Mershon
cm.14

Band pusher



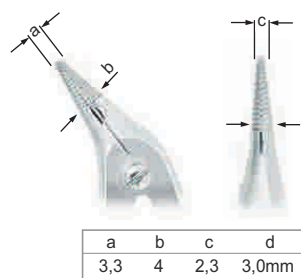
ECO-1771
cm.15



ECO - INSTRUMENT

Instrumentos para Coronas

Crown Instruments



Pinzas para papel articular
Articulating paper forceps

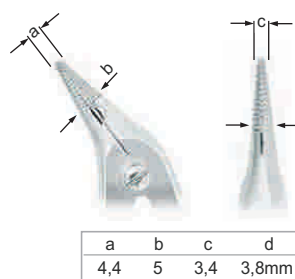


ECO-1772 Miller
cm.15

ECO-1773
cm.15



ECO-1774
Böhm
cm.11,5



Pinzas telescópicas para coronas
Telescope crown pliers



ECO-1775
Böhm
cm.14,5



ECO-1776
Fig. 1
Kelly
cm.14



ECO-1777
Fig. 1
Halstead-Mosquito
cm. 12



ECO-1778
Fig. 1
Micro-Mosquito
cm. 10

Tijerad Universales - Tijeres para Coronas

Foil, Wire and Plate Scissors - Crown Scissors

Tijeras para planchas de oro
Scissors for gold foils



Recta
Straight

ECO-1779
Fig. 1
cm. 12



Con las puntas de
carburo de tungsteno
With tungsten
carbide blades

ECO-1780-TC
cm. 12
Universal



ECO-1781
cm. 12
Universal



Recta, con la
punta dentada
Straight, one
blade serrated

ECO-1782
Fig. 1
cm. 10,5



Curva, con la
punta dentada
Curved, one
blade serrated

ECO-1783
Fig. 2
cm. 10,5



Recta
Straight

ECO-1784
Fig. 1
cm. 10,5



Curva
Curved

ECO-1785
Fig. 2
cm. 10,5



ECO - INSTRUMENT

Porte-Matrices

Matrix Retainers



Inservion correcta de la matriz en el molar
Correct placement of matrix retainer on molar



Portamatrice universale Tofflemire
Tofflemire universal matrix retainer



ECO-1786
Fig. 5
Ivory 8
mm 5



ECO-1787
Fig. 6
Ivory 8
mm 6



ECO-1788
Fig. 7
Ivory 8
mm 7



ECO-1789
Ivory 8 N



ECO-1790
Didner 8 P



ECO-1791
Fig. 1
Tofflemire-Universal



ECO-1792
Fig. 2
Tofflemire-Junior



ECO-1793
Fig. 3
Tofflemire-Senior

ECO - INSTRUMENT

Clamps para Diques

Rubber Dam Clamps

Premolares
Premolars



Con aletas
Winged



ECO-1359
Fig. 00

Con aletas
Winged



ECO-1360
Fig. 0

Sin aletas
Wingless



ECO-1361
Fig. W0

Para dientes pequeñas, alargados o con cuellos estrechos
For small teeth, elongated or with narrow collars



Con aletas
Winged



ECO-1362
Fig. 1

Con aletas
Winged



ECO-1363
Fig. 1T

Sin aletas
Wingless



ECO-1364
Fig. W1

De uso general, ajustables a la curvatura gingival
For general use with adjustable jaws according to gingival line shapes



Con aletas
Winged



ECO-1365
Fig. 2

Dentado con aletas
Edged, winged



ECO-1366
Fig. 2T

Sin aletas
Wingless



ECO-1367
Fig. W2

Para molares inferiores con cuellos largos
For lower premolars with elongated collar



Con aletas
Winged



ECO-1368
Fig. 2A

Dentado con aletas
Edged, winged



ECO-1369
Fig. 2AT

Sin aletas
Wingless



ECO-1370
Fig. W2A

Para molares inferiores con cuellos largos
For premolars, with elongated collar



Sin aletas
Wingless



ECO-1371
Fig. 29



Sin aletas
Wingless



ECO-1372
Fig. 60

Principalmente para premolares inferiores
Primarily for lower premolars

Molares
Molars



Con aletas
Winged



ECO-1373
Fig. 3

Con aletas
Wingless



ECO-1374
Fig. W3

Para molares inferiores pequeños
For small lower molars



ECO - INSTRUMENT

Clamps para Diques

Rubber Dam Clamps



Con aletas
Winged

Sin aletas
Wingless



ECO-1375
Fig. 7



ECO-1376
Fig. W7

Para molares inferiores cuadrados
For square lower molars



Con aletas
Winged

Sin aletas
Wingless



ECO-1377
Fig. 8A



ECO-1378
Fig. W8A

Para raíces de molares
For molar roots



Con aletas
Winged

Sin aletas
Wingless



ECO-1379
Fig. 4



ECO-1380
Fig. W4

Para molares pequeños con cuellos redondos
For small molars with round collars



Con aletas
Winged

Sin aletas
Wingless



ECO-1381
Fig. 8



ECO-1382
Fig. W8

Para molares superiores redondos
For round upper molars



Dentado con aletas
Edged, winged



ECO-1383
Fig. 12A



ECO-1384
Fig. 13A

Para molares parcialmente fragmentados
For partially broken molars



Con aletas
Winged

Dentado con aletas
Edged, winged

Sin aletas
Wingless



ECO-1385
Fig. 14



ECO-1386
Fig. 14T



ECO-1387
Fig. W14

Para molares redondos pequeños parcialmente fragmentados o inclinados
For round molars, partially broken, undersized or inclined



Con aletas
Winged

Sin aletas
Wingless



ECO-1388
Fig. 14A



ECO-1389
Fig. W14A

Para molares redondos pequeños parcialmente fragmentados o inclinados
For round molars, partially broken, undersized or inclined



Sin aletas
Wingless



ECO-1390
Fig. 26



ECO-1391
Fig. 51

Para molares superiores
For upper molars



ECO-1392
Fig. 202



Con aletas
Winged



ECO-1393
Fig. 205

Para molares superiores grandes
For big upper molars

Instrumentos para Diques Rubber Dam Instruments



Perforadore Ainsworth
Ainworth punch forceps



ECO-1395
Ainsworth
cm. 17



Molar superior con dique
Rubber dam placed on an upper molars

Perforadores
Punch Forceps



ECO-1396
Ivory
cm. 17

Adaptador de cintas
Band pusher



ECO-1394
Mershon
cm. 14



Pinza porta-clamps Brewer
Brewer clamp forcep



ECO-1397
Ivory lightweight
cm. 17

Pinzas porta-clamps
Clamp-forceps



ECO-1398
Brewer
cm. 17,5



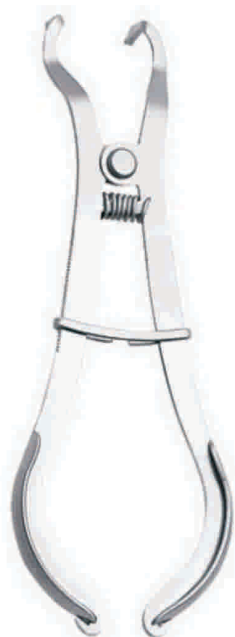
ECO-1399
Stoke
cm. 17,5



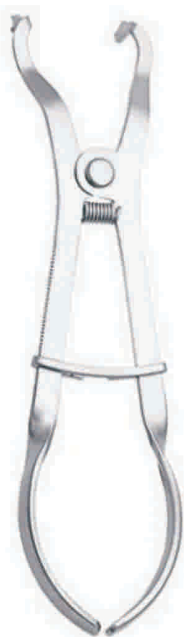
ECO - INSTRUMENT

Instrumentos para Diques

Rubber Dam Instruments



ECO-1400
iv



ECO-1401



ECO-1402
Stokes/Palmer



SSI-1403
130mm Young

SSI-1404
150mm Young



ECO-1405
150mm



ECO-1406



Dique de latex
Latex dam



ECO-1407
cm. 10x10
Sostenedor de diques en acero inoxidable
Rubber dam frame - stainless steel



ECO-1408

Cinta para diques de plástico traslúcido.
No se necesita quitar para las radiografías. Esterilizable.
Rubber dam frame in plastic.
Doesn't to be removed during x-rays. Sterilizable.

ECO - INSTRUMENT

Cubetas
Impression Trays

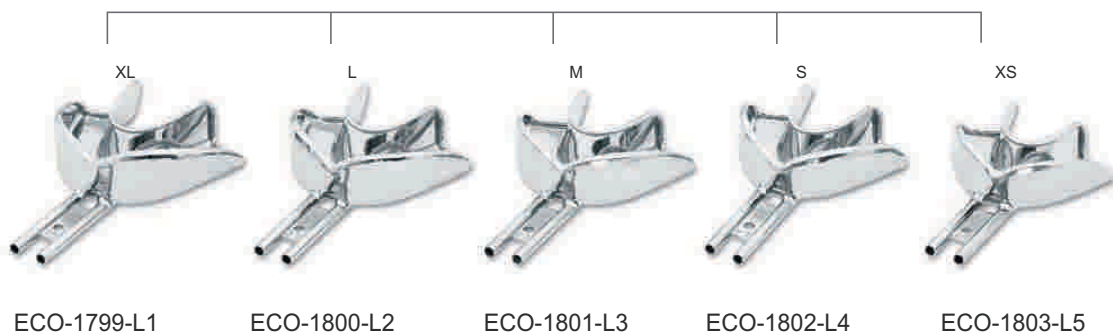
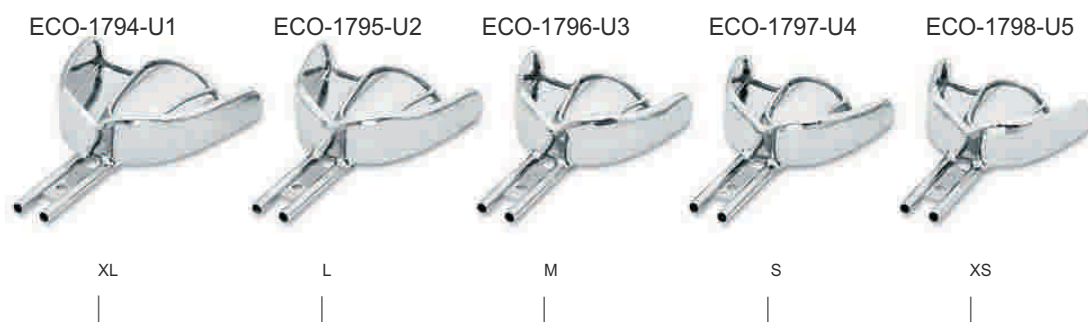


ECO - INSTRUMENT



Cubetas en Acero Inox

Stainless Steel Impression Trays



ECO-SET-1804

Juego Maxi con 10 unidades
Maxi set of 10



ECO - INSTRUMENT

Cubetas en Acero Inox

Stainless Steel Impression Trays

ECO-1805-U1

ECO-1806-U2

ECO-1807-U3

ECO-1808-U4

ECO-1809-U5



XL

L

M

S

XS

XL

L

M

S

XS



ECO-1810-L1

ECO-1811-L2

ECO-1812-L3

ECO-1813-L4

ECO-1814-L5



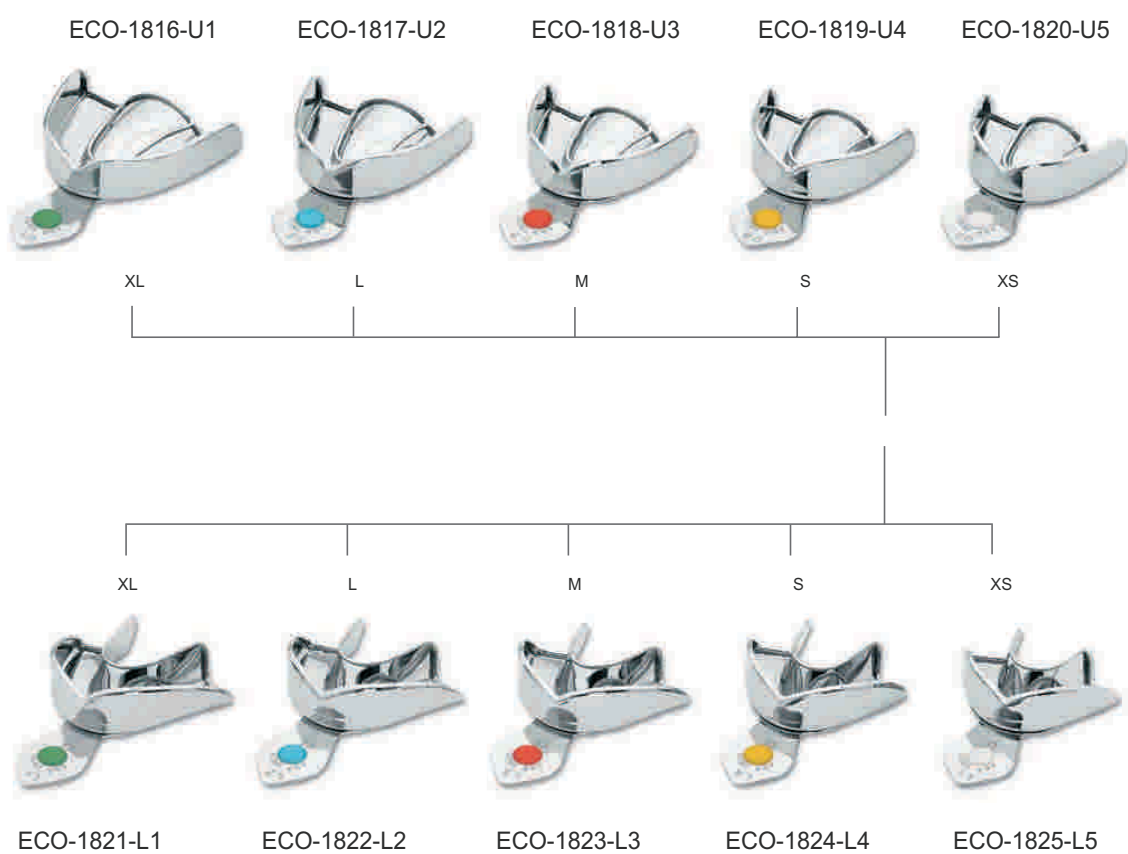
ECO-SET-1815

Juego Maxi con 10 unidades
Maxi set of 10

ECO - INSTRUMENT

Cubetas en Acero Inox

Stainless Steel Impression Trays



ECO-SET-1826

Juego Maxi con 10 unidades
Maxi set of 10



ECO - INSTRUMENT

Cubetas en Acero Inox

Stainless Steel Impression Trays

ECO-1827-U6

ECO-1828-U5

ECO-1829-U4

ECO-1830-U3

ECO-1831-U2

ECO-1832-U1



XL

L

M

S

XS

XXS

XL

L

M

S

XS

XXS



ECO-1833-L6

ECO-1834-L5

ECO-1835-L4

ECO-1836-L3

ECO-1837-L2

ECO-1838-L1



ECO-SET-1839

Juego MIDI con 8 unidades
MIDI set of 8

U3

U4

U5

U6



ECO-SET-1841

Juego MINI con 6 unidades
MINI set of 6

L3

L4

L5

U3

U4

U5

L1

L2

L3

L4

L5

L6

ECO-SET-1840

Juego Maxi con 12 unidades
Maxi set of 12



U1

U2

U3

U4

U5

U6

Cubetas en Acero Inox

Stainless Steel Impression Trays

ECO-1842-U6

ECO-1843-U5

ECO-1844-U4

ECO-1845-U3

ECO-1846-U2

ECO-1847-U1



XL

L

M

S

XS

XXS

XL

L

M

S

XS

XXS



ECO-1848-L6

ECO-1849-L5

ECO-1850-L4

ECO-1851-L3

ECO-1852-L2

ECO-1853-L1

ECO-1854-U1D

ECO-1855-L1D



ECO-1856-U2D

ECO-1857-L4D

ECO-1858-L6D



L3
L4
L5
L6



U3

U4

U5

U6

ECO-SET-1862

Juego MIDI con 8 unidades
MIDI set of 8



ECO-1859-L2S

ECO-1860-L4S

ECO-1861-L6S

L1
L2
L3
L4
L5
L6



U1

U2

U3

U4

U5

U6

ECO-SET-1863

Juego Maxi con 12 unidades
Maxi set of 12

L3
L4
L5



U3

U4

U5

ECO-SET-1864

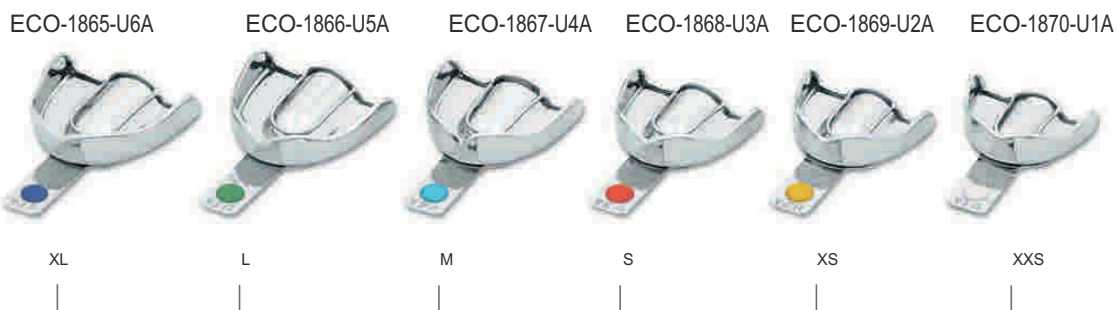
Juego MINI con 6 unidades
MINI set of 6



ECO - INSTRUMENT

Cubetas en Acero Inox

Stainless Steel Impression Trays



ECO-SET-1877

Juego MIDI con 8 unidades
MIDI set of 8



ECO-SET-1879

Juego MINI con 6 unidades
MINI set of 6



ECO-SET-1878

Juego Maxi con 12 unidades
Maxi set of 12



Cubetas en Acero Inox

Stainless Steel Impression Trays

ECO-1880-U64	ECO-1881-U63	ECO-1882-U62	ECO-1883-U61
S	NM	M	L
			
S	NM	M	L
			
ECO-1884-L69	ECO-1885-L68	ECO-1886-L67	ECO-1887-L66



ECO-SET-1888

Juego MIDI con 8 unidades
MIDI set of 8



ECO - INSTRUMENT

Cubetas en Acero Inox

Stainless Steel Impression Trays

ECO-1889-U6



XL

ECO-1890-U5



L

ECO-1891-U4



M

ECO-1892-U3



S

ECO-1893-U2



XS

ECO-1894-U1



XXS

XL

L

M

S

XS

XXS

ECO-1895-L6



ECO-1896-L5



ECO-1897-L4



ECO-1898-L3



ECO-1899-L2



ECO-1900-L1



ECO-1901-L2S

ECO-1902-L4S

ECO-1903-L6S

ECO-1904-L2D

ECO-1905-L4D

ECO-1906-L6D

L3
L4
L5
L6



ECO-SET-1907

Juego MIDI con 8 unidades
MIDI set of 8

U3
U4
U5
U6

L3
L4
L5



ECO-SET-1909

Juego MINI con 6 unidades
MINI set of 6

U3
U4
U5

ECO-SET-1908

Juego Maxi con 12 unidades
Maxi set of 12

L1
L2
L3
L4
L5
L6

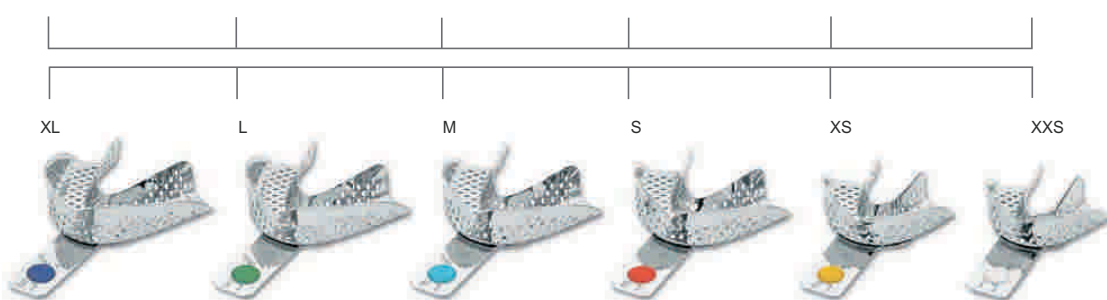
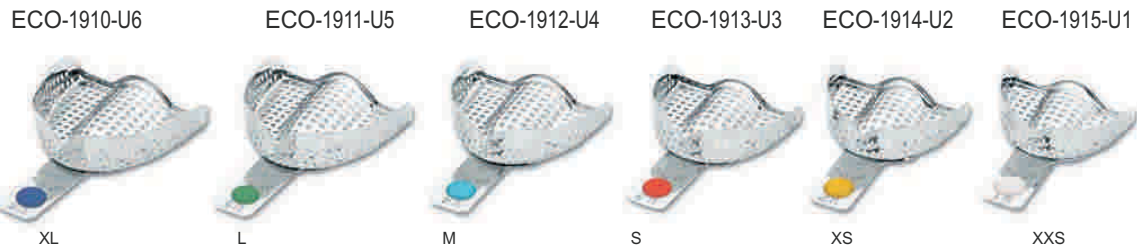


U1
U2
U3
U4
U5
U6

ECO - INSTRUMENT

Cubetas en Acero Inox

Stainless Steel Impression Trays



ECO-1916-L6 ECO-1917-L5 ECO-1918-L4 ECO-1919-L3 ECO-1920-L2 ECO-1921-L1



ECO-1922-L2S ECO-1923-L4S ECO-1924-L6S ECO-1925-L2D ECO-1926-L4D ECO-1927-L6D



ECO-SET-1928
Juego MIDI con 8 unidades
MIDI set of 8



ECO-SET-1930
Juego MINI con 6 unidades
MINI set of 6



ECO-SET-1929
Juego Maxi con 12 unidades
Maxi set of 12



ECO - INSTRUMENT

Cubetas en Acero Inox

Stainless Steel Impression Trays

ECO-1931-U6A



XL

ECO-1932-U5A



L

ECO-1933-U4A



M

ECO-1934-U3A



S

ECO-1935-U2A



XS

ECO-1936-U1A



XXS

XL

L

M

S

XS

XXS

XL

L

M

S

XS

XXS

ECO-1937-L6



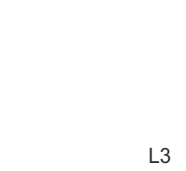
ECO-1938-L5



ECO-1939-L4



ECO-1940-L3



ECO-1941-L2



ECO-1942-L1



L3

L4

L5

L6

U3A

U4A

U5A

U6A

ECO-SET-1943

Juego MIDI con 8 unidades
MIDI set of 8

L3

L4

L5

L6

U3A

U4A

U5A

ECO-SET-1945

Juego MINI con 6 unidades
MINI set of 6

L1

L2

L3

L4

L5

L6

U1A

U2A

U3A

U4A

U5A

U6A

ECO-SET-1944

Juego Maxi con 12 unidades
Maxi set of 12



Cubetas en Acero Inox

Stainless Steel Impression Trays

ECO-1946-U5



L

ECO-1947-U4



M

ECO-1948-U3



S

ECO-1949-U2



XS

ECO-1950-U1



XXS

XL



ECO-1951-L6

L



ECO-1952-L5

M



ECO-1953-L4

S



ECO-1954-L3

XS



ECO-1955-L2

XXS



ECO-1956-L1



ECO - INSTRUMENT

Cubetas en Aluminio Aluminium Impression Trays

Cubetas perforadas en aluminio
Perforated aluminium impression trays.

ECO-1957-U6



XL

ECO-1958-U5



L

ECO-1959-U4



M

ECO-1960-U3



S

ECO-1961-U2



XS

ECO-1962-U1



XXS

XL



L



M



S



XS



XXS



ECO-1963-L6

ECO-1964-L5

ECO-1965-L4

ECO-1966-L3

ECO-1967-L2

ECO-1968-L1

Cubetas parciales
Partial impression trays



ECO-1969-L2D



ECO-1970-L4D



ECO-1971-L6D



ECO-1972-L2S



ECO-1973-L4S



ECO-1974-L6S



ECO-SET-1974-UL

Juego Maxi con 12 unidades
Maxi set of 12

Cubetas en Acero Inox

Stainless Steel Impression Trays

ECO-1975-U6A



XL

ECO-1976-U5A



L

ECO-1977-U4A



M

ECO-1978-U3A



S

ECO-1979-U2A



XS

ECO-1980-U1A



XXS

XL

L

M

S

XS

XXS

ECO-1981-L6



XL

ECO-1982-L5



L

ECO-1983-L4



M

ECO-1984-L3



S

ECO-1985-L2



XS

ECO-1986-L1



XXS

L3
L4
L5
L6



ECO-SET-1988

Juego MIDI con 8 unidades
MIDI set of 8

U3A
U4A
U5A
U6A

L3
L4
L5



ECO-SET-1987

Juego MINI con 6 unidades
MINI set of 6

U3A
U4A
U5A

L1
L2
L3
L4
L5
L6



ECO-SET-1989

Juego Maxi con 12 unidades
Maxi set of 12

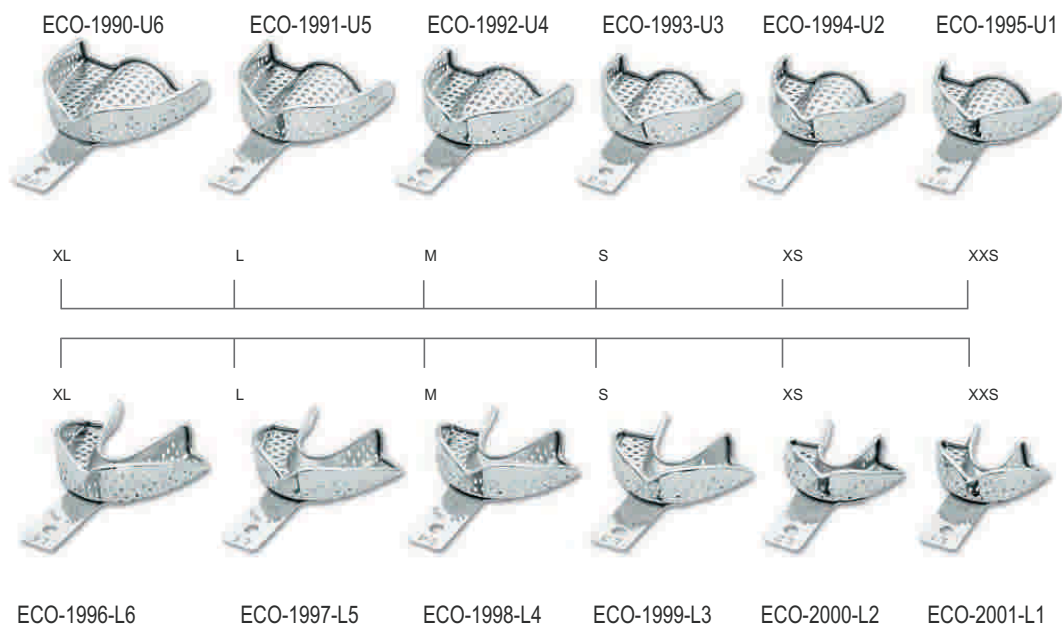
U1A
U2A
U3A
U4A
U5A
U6A



ECO - INSTRUMENT

Cubetas en Acero Inox

Stainless Steel Impression Trays



ECO-SET-2002

Juego MIDI con 8 unidades
MIDI set of 8



ECO-SET-2004

Juego MINI con 6 unidades
MINI set of 6

ECO-SET-2003

Juego Maxi con 12 unidades
Maxi set of 12



Cubetas en Acero Inox

Stainless Steel Impression Trays

ECO-2005-U6



XL

ECO-2006-U5



L

ECO-2007-U4



M

ECO-2008-U3



S

ECO-2009-U2



XS

ECO-2010-U1



XXS

XL



ECO-2011-L6

L



ECO-2012-L5

M



ECO-2013-L4

S



ECO-2014-L3

XS



ECO-2015-L2

XXS



ECO-2016-L1



ECO-2017-U1P



ECO-2018-L1P



ECO-2019-L2D



ECO-2020-L4D



ECO-2021-L6D



ECO-SET-2026

Juego MIDI con 8 unidades

MIDI set of 8



ECO-2022-L2S

ECO-2023-L4S

ECO-2024-L6S



ECO-SET-2027

Juego Maxi con 12 unidades

Maxi set of 12



ECO-SET-2025

Juego MINI con 6 unidades

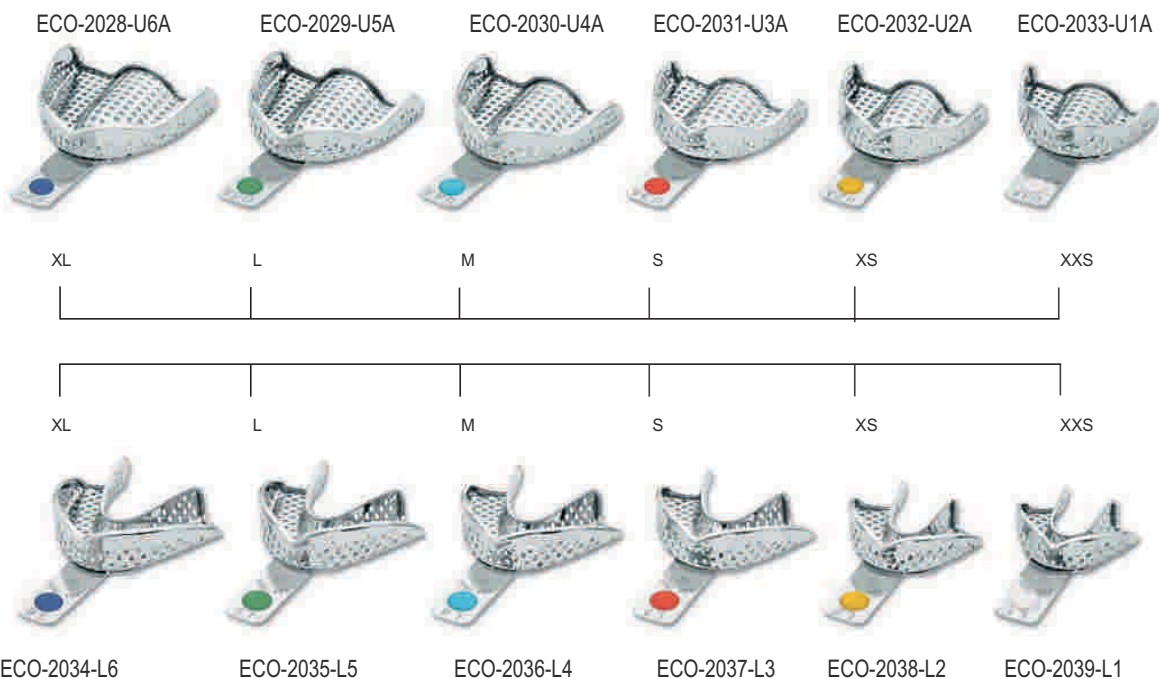
MINI set of 6



ECO - INSTRUMENT

Cubetas en Acero Inox

Stainless Steel Impression Trays



ECO-SET-2040
Juego MIDI con 8 unidades
MIDI set of 8



ECO-SET-2042
Juego MINI con 6 unidades
MINI set of 6



ECO-SET-2041
Juego Maxi con 12 unidades
Maxi set of 12

ECO - INSTRUMENT



Cubetas en Acero Inox

Stainless Steel Impression Trays

ECO-2043-U64

S



ECO-2044-U63

NM



ECO-2045-U62

M



ECO-2046-U61

L



S



NM



M



L



ECO-2047-L69

ECO-2048-L68

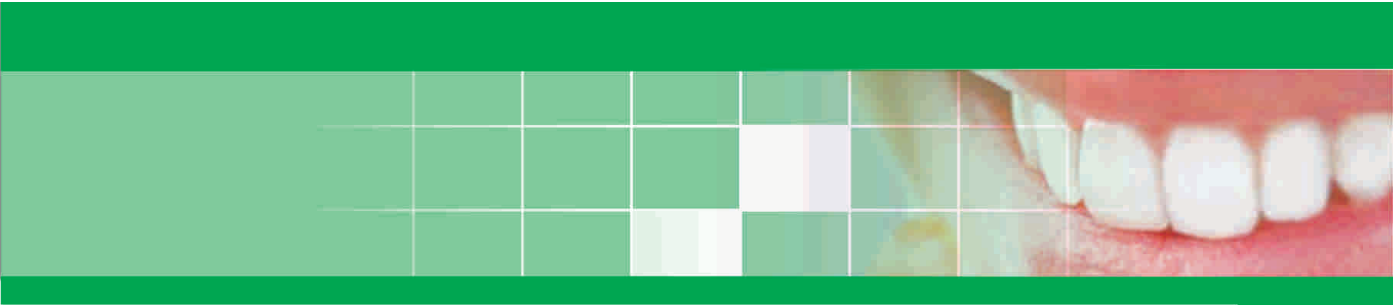
ECO-2049-L67

ECO-2050-L66



ECO-SET-2051

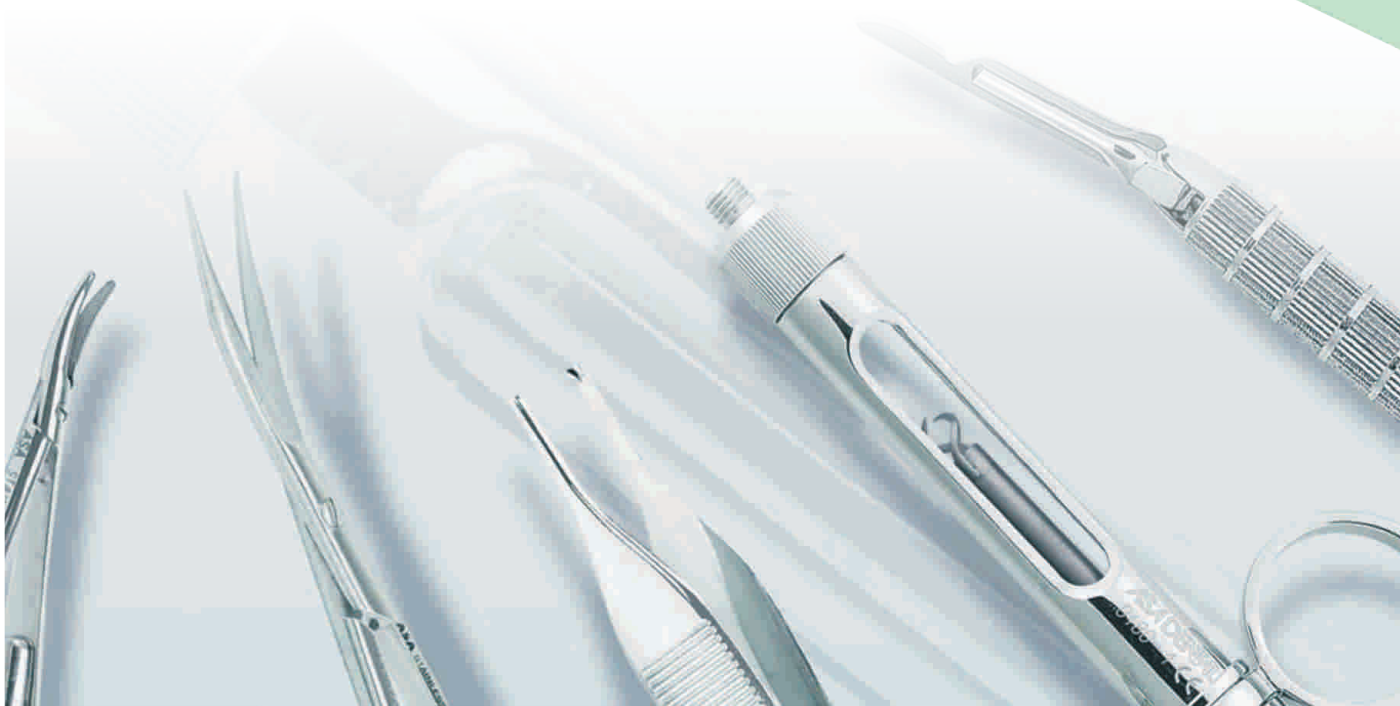
Juego MIDI con 8 unidades
MIDI set of 8



ECO – INSTRUMENT

**Cirugía
Surgery**

**Cirugía Implantaria
Implant Surgery**

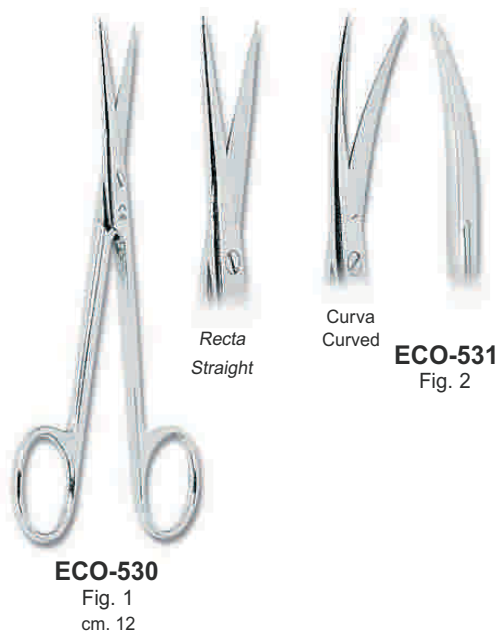




ECO - INSTRUMENT

Tijeras para Encías

Gum Scissors





Tijeras para Encías

Gum Scissors



Recta con una punta dentada
Straight, one blade serrated

ECO-539

Fig. 1
Goldman-Fox
cm. 13



Curva con una punta dentada
Curved, one blade serrated

ECO-540

Fig. 2
Goldman-Fox
cm. 13



Curva con una punta dentada
Curved, one blade serrated

ECO-541

Fig. 3
Goldman-Fox (special)
cm. 13



Recta
Straight

ECO-542-1TC

Fig. 1TC
Goldman-Fox
cm.13



With tungsten carbide inserts
Con la punta de carburo de tungsteno



Curva
Curved

ECO-543-2TC

Fig. 2TC
Goldman-Fox
cm.13



ECO - INSTRUMENT

Tijeras para Encías

Gum Scissors



Curva con una punta dentada
Curved, one blade serrated

ECO-544

Fig. 1
Dean
cm. 17

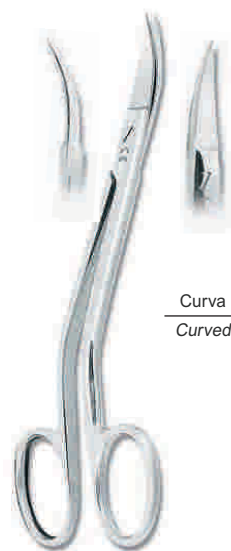


Curva con la punta de carburo de tungsteno

Curved, with tungsten carbide inserts

ECO-545-1TC

Fig. 1TC
Dean
cm.17



Curva
Curved

ECO-546

Fig. 1
Neumann
cm. 12,5

Curva con una punta dentada
Curved, one blade serrated



ECO-547

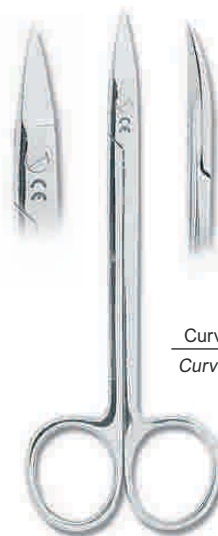
Fig. 1
La Grange
cm. 10,5



Recta
Straight

ECO-548

Fig. 1
Quinby
cm. 12,5



Curva
Curved

ECO-549

Fig. 2
Quinby
cm. 12,5



Tijeras para Encías

Gum Scissors



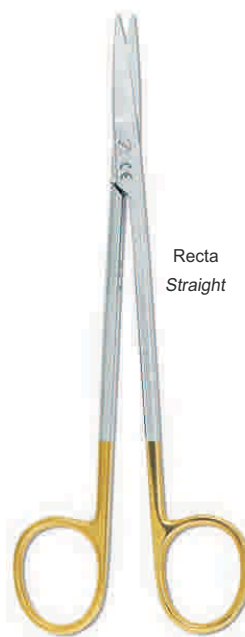
Recta
Straight

ECO-550
Fig. 1 Kelly
cm. 16



Curva
Curved

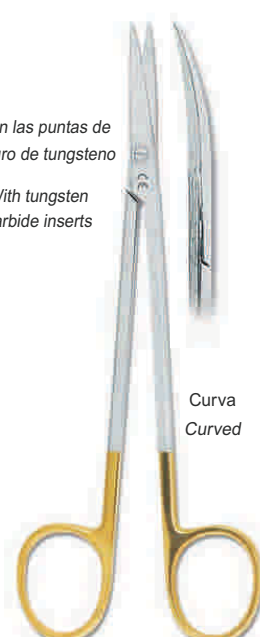
ECO-551
Fig. 2 Kelly
cm. 16



Recta
Straight

ECO-552-1TC
Fig. 1TC Kelly
cm. 16

Con las puntas de
carburo de tungsteno
With tungsten
carbide inserts



Curva
Curved

ECO-553-2TC
Fig. 2TC Kelly
cm. 16



Angulada con una
punta dentada
Angular, one
blade serrated

ECO-554
Fig. 1 Locklin
cm. 16,5



Angulada con una
punta dentada
Angular, one
blade serrated

ECO-555
Fig. 2 Locklin
cm. 16,5



Angulada con la punta
de carburo de tungsteno
Angular, with tungsten
carbide inserts

ECO-556-1TC
Fig. 1TC Locklin
cm. 16,5



ECO-557-2TC
Fig. 2TC Locklin
cm. 16,5



ECO - INSTRUMENT

Tijeras para Encías

Gum Scissors



Recta con una punta dentada

Straight, one blade serrated

ECO-558

Fig. 1 Sullivan
cm. 14,5



Curva con una punta dentada

Curved, one blade serrated

ECO-559

Fig.2 Sullivan
cm. 14,5



Curva con la punta muy fina

Curved, very fine beaks

ECO-560

Fig. 1 Noyes (Castroviejo)
cm.12



Curva con la punta aguda

Curved, sharp beaks

ECO-561

Fig.1 Westcott
cm.11



Curva con la punta redondeadas

Curved, blunt beaks

ECO-562

Fig. 2 Westcott
cm. 11



Curva con la punta muy fina

Curved, very fine beaks

ECO-563

Fig. 1
cm.14,5



Tijeras para Cirugía

Surgical Scissors



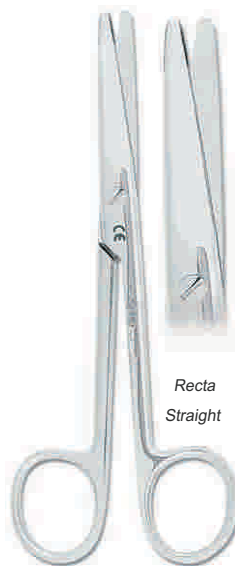
Tijera Spencer para sutura profunda
Ligature scissors



ECO-564
Fig. 1
Spencer
cm.9



ECO-565
Fig. 2
Spencer
cm.13



ECO-566
Fig. 1
Mayo
cm. 14,5

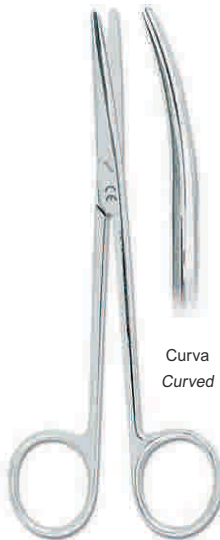


ECO-567
Fig. 2
Mayo
cm.14,5

Tijeras para cirugía Dissecting scissors



ECO-568
Fig. 1
Metzenbaum
cm.14,5



ECO-569
Fig. 2
Metzenbaum
cm.14,5



ECO-570
Fig. 1
Metzenbaum-Delikat
cm. 14,5



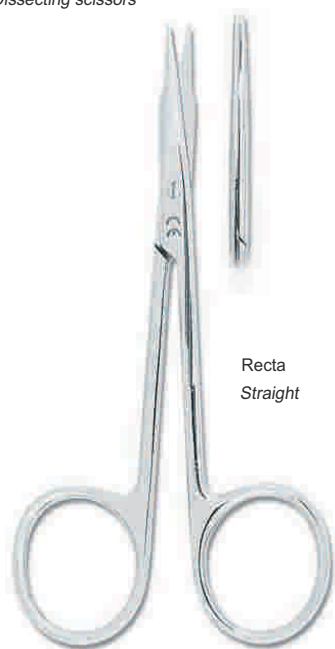
ECO-571
Fig. 2
Metzenbaum-Delikat
cm. 14,5



ECO - INSTRUMENT

Tijeras para cirugía Surgical Scissors

Tijera para separar
Dissecting scissors



ECO-572
Stevens
cm. 11,5

Recta
Straight



ECO-573
Stevens
cm. 11,5

Curva
Curved



ECO-574
Stevens
cm. 11,5

Recta con las puntas
redondeadas
Rounded straight
beaks



ECO-575
Stevens
cm. 11,5

Curva con las puntas
redondeadas
Rounded curved
beaks



ECO-576
Stevens
cm. 11,5

Tijera recta para separar
Dissecting scissors, straight



ECO-577
Stevens
cm. 11,5

Tijera curva para separar
Dissecting scissors, curved

Mangos para Bisturí - Hojas para bisturi scalpel blades remover.

Scalpel Handles



Mango Para bisturi en acero para hojas desechable
Stainless Steel Scalpel Handle



ECO-578
Fig. 3



ECO-579
Fig. 3G



ECO-580
Fig. 8



ECO-581
Fig. 7



ECO-582
Fig. 5



ECO-583
Fig. 5A



ECO - INSTRUMENT

Mangos para Bisturí - Hojas para bisturí

Scalpel Handles - Scalpel Blades



Mango para micro bisturi con hoja no. 7

Handle for micro blades fig.7

Mango para micro hojas
Micro-Blade holder



ECO-588
Fig. 4



ECO-584
Fig. 10



ECO-585
Fig. 11



ECO-586
Fig. 12



ECO-587
Fig. 13



ECO-587-1
Fig. 15



ECO-589
Fig. 23



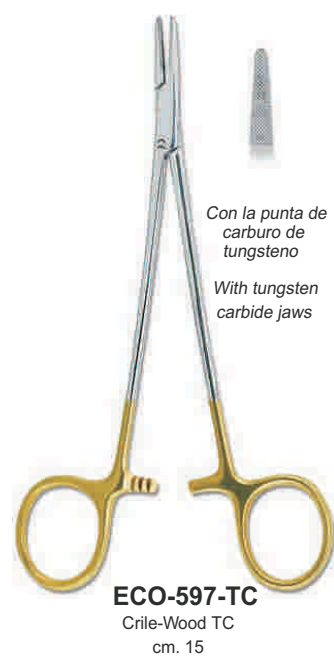
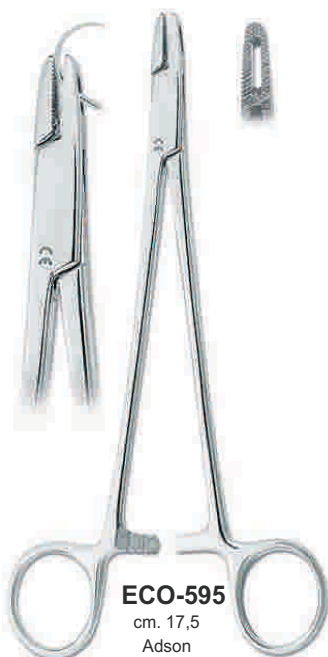
ECO-590
Fig. 24



ECO-591
cm. 13,5

Porta-Agujas Needle Holders

*Porta agujas con tijera Olsen-Hegar
Needle holders and scissors combined*





ECO - INSTRUMENT

Porta - Agujas

Needle Holders



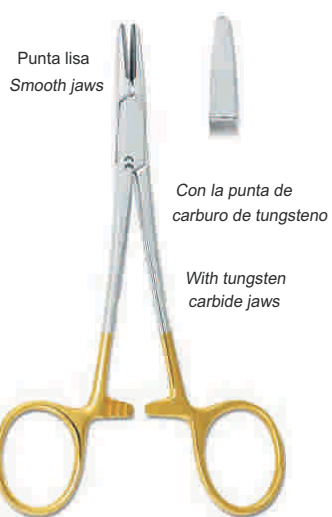
ECO-598
Mayo-Hegar
cm. 16



ECO-599
Mayo-Hegar
cm. 18



ECO-600
Derf
cm. 12



ECO-601-TC
Halsey-Smooth
cm.13



ECO-602-TC
Mayo-Hegar TC
cm. 18



ECO-603-TC
Halsey
cm.13

Porta-Agujas

Needle Holders



Con la punta de
carburo de
tungsteno

With tungsten
carbide jaws

ECO-604-TC

Derf
cm. 12



Porta-agujas mini-rydcon la punta de carburo de tungsteno.
Mini-Ryder needle holder with tungsten carbide inserts.

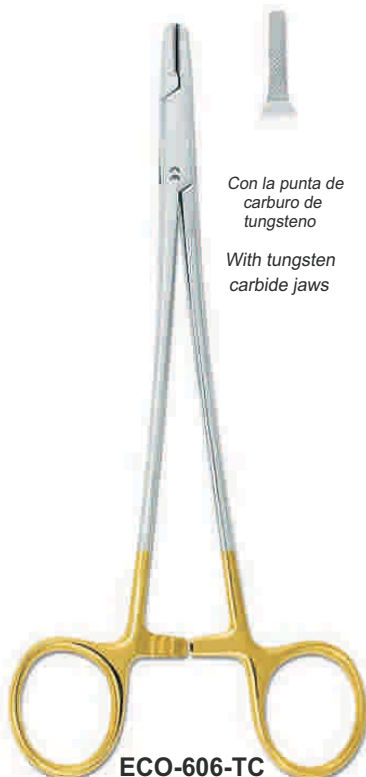


Con la punta de
carburo de
tungsteno

With tungsten
carbide jaws

ECO-605-TC

Hegar-Baumgartner
cm. 14



Con la punta de
carburo de
tungsteno

With tungsten
carbide jaws

ECO-606-TC

Mini-Ryder
cm.18



Con la punta de
carburo de
tungsteno

With tungsten
carbide jaws

ECO-607-TC

Derf
cm.12



Con la punta de
carburo de
tungsteno

With tungsten
carbide jaws

ECO-608-TC

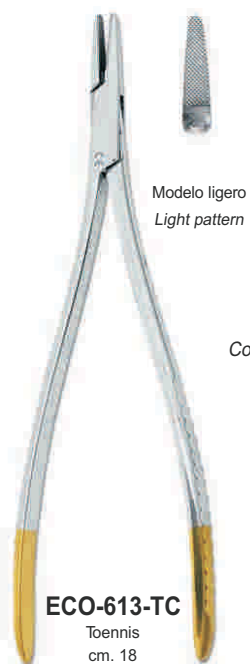
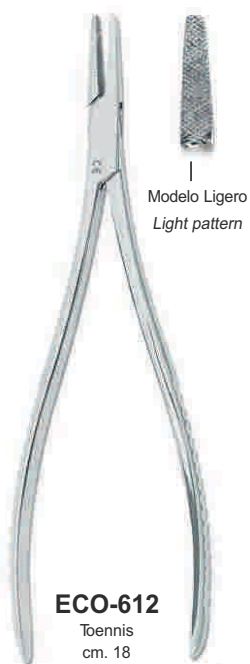
Mini-Ryder
cm. 15



ECO - INSTRUMENT

Porta-Agujas

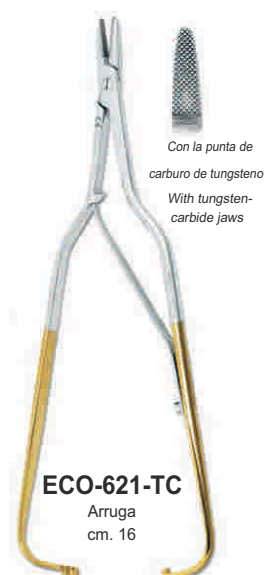
Needle Holders





Porta-Agujas

Needle Holders





ECO - INSTRUMENT

Porta-Agujas Needle Holders



Porta-agujas Mathieu con punta muy fina
Mathieu needle holder with very fine jaws.

Porta-agujas con tijera
Needle holder & scissor combined.



ECO-622
Mathieu
cm. 14



ECO-623
Mathieu
cm. 14



ECO-624
Mathieu
cm. 14



Con la punta de
carburo de tungsteno
With tungsten carbide inserts.

ECO-625
Mathieu
cm. 17



ECO-626
Mathieu
cm. 17

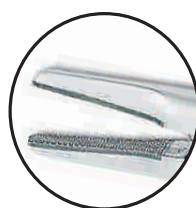


ECO-627-TC
Mathieu
cm. 14

Porta-Agujas Needle Holders



Con la punta de
carburo de tungsteno
With tungsten carbide inserts.





ECO - INSTRUMENT

Porta-Agujas

Needle Holders



ECO-634
Castroviejo
cm. 14



ECO-635-TC
Castroviejo TC
cm. 14

Con la punta
de carburo
de tungsteno

With tungsten
carbide
inserts



ECO-636
Castroviejo
cm. 14/60°



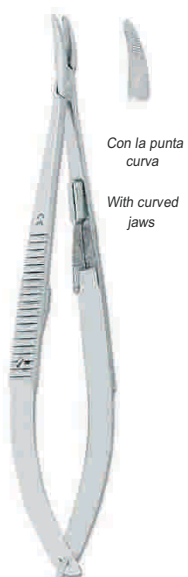
ECO-637
Castroviejo
cm. 18



ECO-638-TC
Castroviejo
cm. 18

Con la punta
de carburo
de tungsteno

With tungsten
carbide
inserts



ECO-639
Castroviejo
cm. 14

Con la punta
curva

With curved
jaws



ECO-640-TC
Castroviejo TC
cm. 14

Con la punta
de carburo
de tungsteno

With tungsten
carbide
inserts



ECO-641-TC
Castroviejo TC
cm. 14/60°

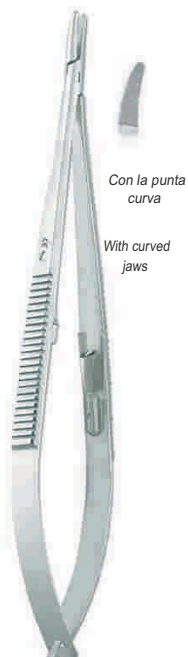
Con la punta
de carburo
de tungsteno

With tungsten
carbide
inserts



Porta-Agujas

Needle Holders



Con la punta curva

With curved jaws

ECO-642

Castroviejo
cm. 18



Con la punta de carburo de tungsteno

With tungsten carbide inserts

ECO-643-TC

Castroviejo
cm. 18



Con la punta lisa

Smooth jaws

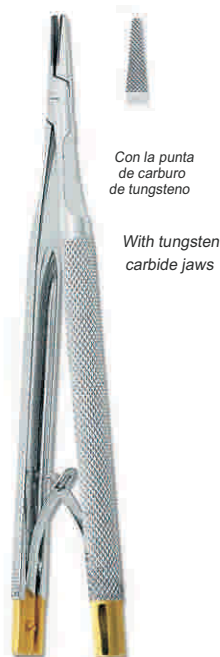
ECO-644

Castroviejo
cm. 13



ECO-645

Castroviejo
cm. 13



Con la punta de carburo de tungsteno

With tungsten carbide jaws

ECO-646-TC

Castroviejo
cm. 13



Con la punta lisa

Smooth jaws

ECO-647

Castroviejo-Barraquer
cm. 12



ECO - INSTRUMENT

Jeringas Intraligamentosas para Anestesia

Intra-Ligamental Syringes

Jeringa intraligamentosa para anestesia
Intra-ligamental syringe.



Jeringa intra ligamentosa para anestesia
Stainless Steel Syringe



ECO-648



Jeringa de latón con las partes mecánicas en acero inox
Brass syringe with stainless steel moving parts



ECO-649

Protector de plástico esterilizable
Autoclavable plastic protection sleeve



ECO-650

Jeringas Dentales

Dental Syringes



ECO-651



Con las puntas a rosca
Cork screw tip



ECO-652

Punta de recambio tipo Europea
Spare cap with metric thread



ECO-653



Plegable con la punta a rosca
Folding type, cork screw tip



ECO-654



Punta a rosca
Cork screw tip

ECO-655

ECO-656
Punta de recambio tipo Americana
Spare cap with
Withworth thread



ECO-658

Jeringa con auto-aspiración tipo
Europea

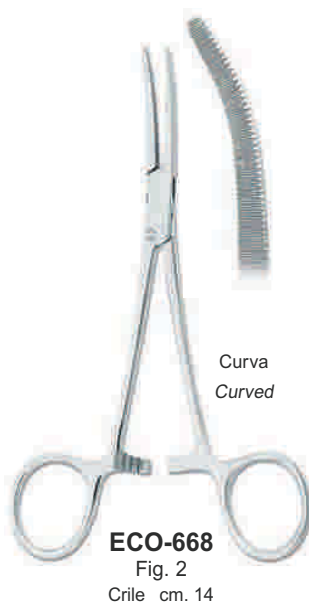
Self aspirating syringes
with metric thread



ECO-659

Pinzas Hemostáticas

Haemostatic Forceps





ECO - INSTRUMENT

Pinzas Hemostáticas Haemostatic Forceps



ECO-673
Fig. 1
Halstead-Mosquito
cm. 12



ECO-674
Fig. 2
Halstead-Mosquito
cm. 12



ECO-675
Fig. 1
Halstead-Mosquito 1x2
cm. 12



ECO-676
Fig. 2
Halstead-Mosquito 1x2
cm. 12



ECO-677
Fig. 1
Kelly
cm. 14



ECO-678
Fig. 2
Kelly
cm. 14



Pinzas Hemostáticas

Haemostatic Forceps



Recta
Straight

ECO-679

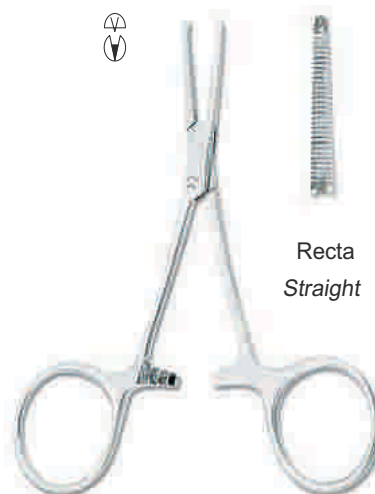
Fig. 1
Micro-Mosquito
cm. 10



Curva
Curved

ECO-680

Fig. 2
Micro-Mosquito
cm. 10



Recta
Straight

ECO-681

Fig. 1
Micro-Mosquito 1x2
cm. 10



Curva
Curved

ECO-682

Fig. 2
Micro-Mosquito 1x2
cm. 10



Recta
Straight

ECO-683

Fig. 1
Hartmann
cm. 10



Curva
Curved

ECO-684

Fig. 2
Hartmann
cm. 10



ECO - INSTRUMENT

Pinzas de Campo

Towel Clamps



ECO-685

Fig. 1
Backhaus
cm. 8



ECO-686

Fig. 2
Backhaus
cm. 11



ECO-687

Fig. 3
Backhaus
cm. 13



ECO-688

Schaedle
cm. 9



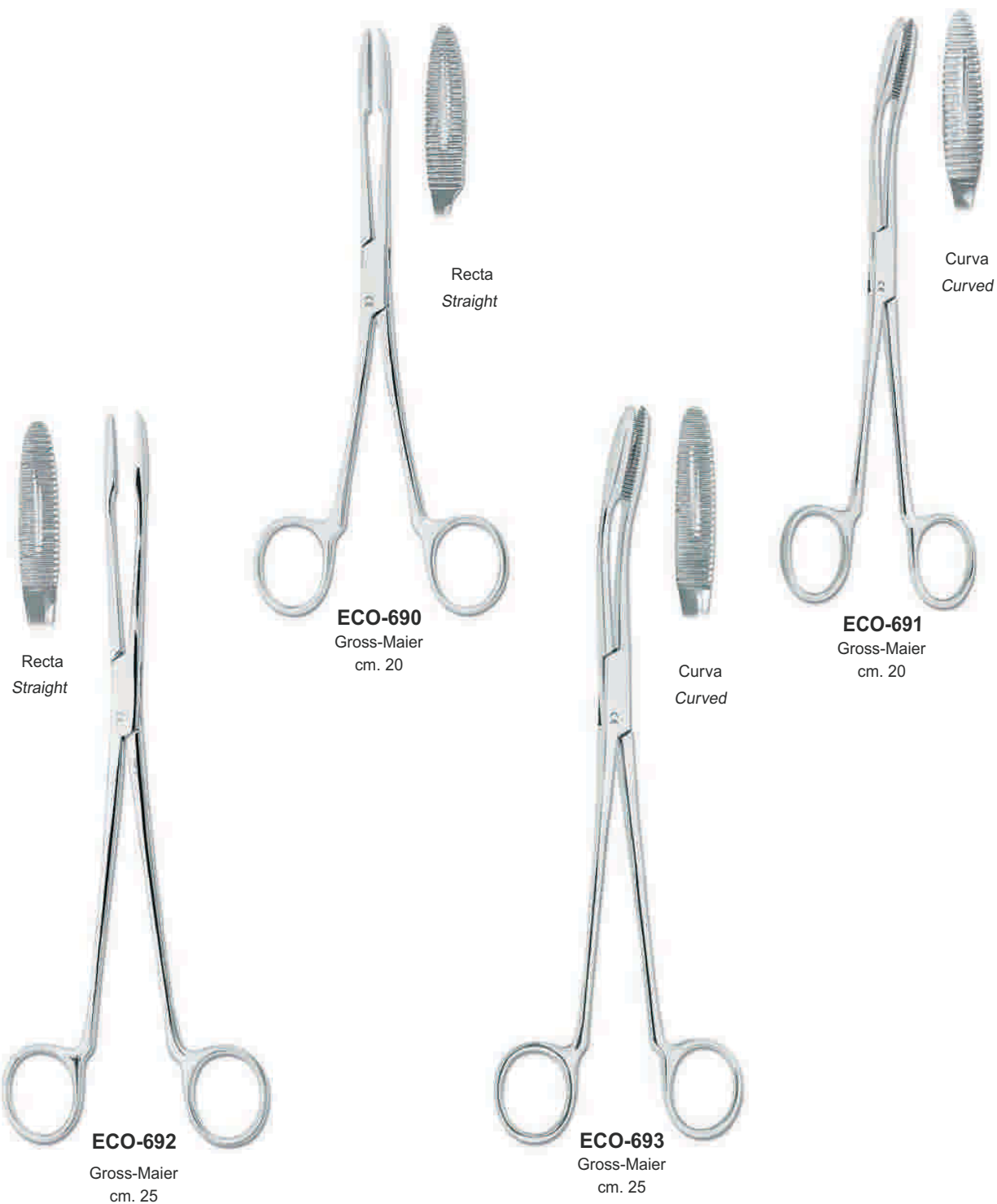
ECO-689

Jones
cm. 9



Pinzas Porta-Tapones

Dressing Forceps

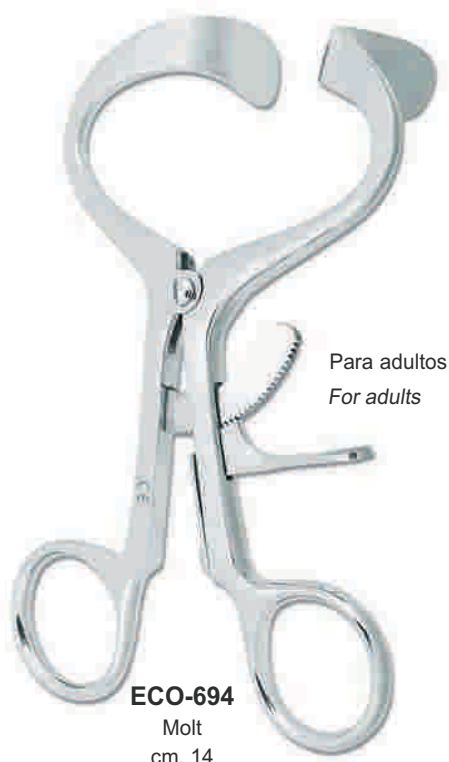




ECO - INSTRUMENT

Abre-Bocas - Pinzas Tira-Lenguas

Mouth Gags - Tongue Forceps



Para adultos
For adults

ECO-694

Molt
cm. 14



para niños
For children

ECO-695

Molt
cm. 11



ECO-696
Roser-Koenig
cm. 16



ECO-697
Roser-Koenig
cm. 19



Abre-Bocas - Pinzas Tira-Lenguas

Mouth Gags - Tongue Forceps



ECO-698

Heister
cm. 12

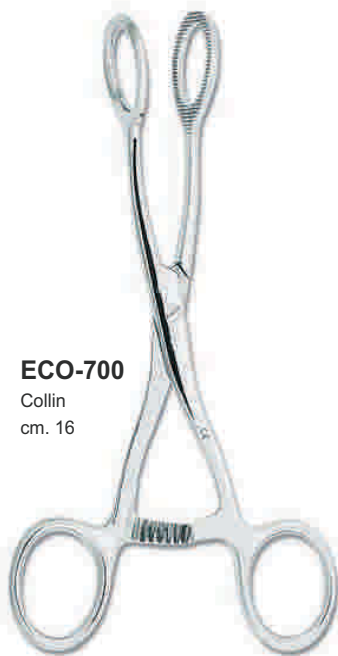


ECO-699

Denhart
cm. 12

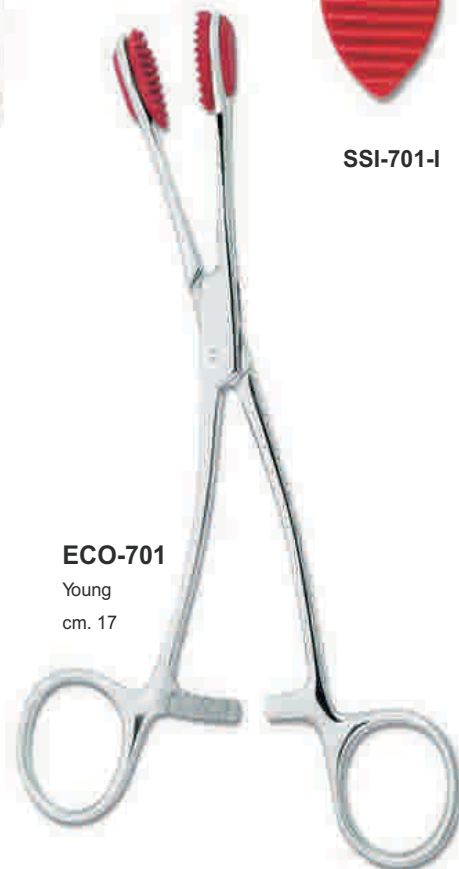


SSI-701-I



ECO-700

Collin
cm. 16



ECO-701

Young
cm. 17



ECO - INSTRUMENT

Retractores

Retractors - Tongue Depressors

Retractores labiales

Lip retractors



ECO-702

Columbia
cm. 14,5



ECO-703

Sternberg
cm. 14



ECO-704

Sternberg
cm. 16



ECO-705

Sternberg
cm. 14



ECO-706

Oringer medium
cm. 11x8



Retractores

Retractors - Tongue Depressors

Abaja-lenguas
Tongue depressor



ECO-707
cm. 14,5



ECO-708
cm. 14,5



ECO-709
Buchwald
cm. 17



ECO-710
Brünings
cm. 19

Retractor de mejillas

Cheek Retractor

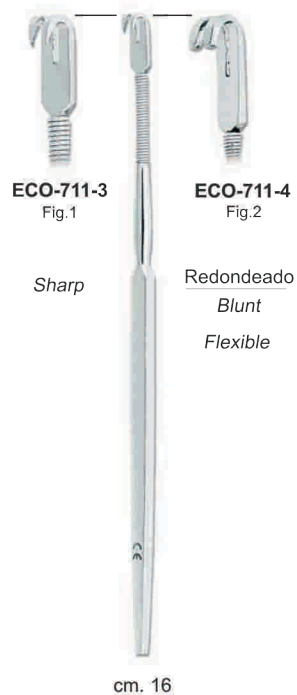


ECO-711
University of Minnesota
cm. 14



ECO - INSTRUMENT

Retractores Retractors





Retradores

Retractors - Tongue Depressors



Williger
cm. 13



ECO-711-12
Fig.1

ECO-711-11
Fig.13

Recto y agudo
Straight, sharp



Williger
cm. 13



ECO-711-14
Fig.2

ECO-711-13
Fig.23

Izquierdo y agudo
Left, sharp



Williger
cm. 13



ECO-711-16
Fig.3

ECO-711-15
Fig.23

Recto y agudo
Right, sharp



Williger
cm. 13



ECO-711-18
Fig.1

ECO-711-17
Fig.13

Recto y redondeado
Straight, blunt



Williger
cm. 1



ECO-711-20
Fig.2

ECO-711-19
Fig.23

Izquierdo y redondeado
Left, blunt



Williger
cm. 13



ECO-711-22
Fig.3

ECO-711-21
Fig.33

Recto y redondeado
Right, blunt



ECO - INSTRUMENT

Retradores

Retractors



ECO-711-24
mm. 55x11
Fig.2



ECO-711-26
mm. 55x11
Fig.2

ECO-711-23
mm. 40x11
Kocher
cm. 21

ECO-711-25
mm. 40x11
Kocher
cm. 21



ECO-711-27
mm. 72x11
cm. 21
Fig.1



ECO-711-28
mm. 35x11
cm. 21
Fig.1

Retractor nasal
Ramus retractors
for nasal spine



Langenbeck
cm. 21



ECO-711-33
mm. 30x11
Fig.1



ECO-711-32
mm. 30x14
Fig.2



ECO-711-31
mm. 30x16
Fig.3



ECO-711-30
mm. 40x11
Fig.4



ECO-711-29
mm. 50x11
Fig.5



Langenbeck
cm. 21



ECO-711-38
mm. 30x11
Fig.1



ECO-711-37
mm. 30x14
Fig.2



ECO-711-36
mm. 30x16
Fig.3



ECO-711-35
mm. 40x11
Fig.4



ECO-711-34
mm. 50x11
Fig.5



ECO - INSTRUMENT

Pinzas para Cirugía

Tissue Pliers



Pinza para cirugía
Adson, punta muy fina

Adson tissue pliers
with fine tips



Pinza para cirugía recta, punta muy fina
Tissue pliers with very fine tips straight.

 ECO-712 Fig. 1 Adson cm. 12	 ECO-713 Fig. 1 Adson 1x2 cm. 12	 ECO-714 Fig. 1 Micro-Adson 1x2 cm. 12	 ECO-715 Fig. 2 Micro-Adson 1x2 cm. 15	 ECO-716 Molto fine Very delicate cm. 10	 ECO-717 Micro-Adson cm.12	 ECO-718 Micro-Adson cm.15
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Pinzas para Cirugía - Pinzas para Sutura

Tissue Pliers - Suture Pliers

Pinza para sutura

Suture pliers



ECO-723-A

Fig. 1
cm. 15



ECO-719

Adson-Brown
non-traumatic
cm. 12



ECO-720

Fig. 1
Semken-Taylor
cm. 12,5



ECO-721

Fig. 2
Semken-Taylor
cm. 12,5



ECO-722

Fig. 1
Semken-Taylor 1x2
cm. 12,5



ECO-723

Fig. 2
Semken-Taylor 1x2
cm. 12,5



ECO - INSTRUMENT

Pinzas para Cirugía

Tissue Pliers



Pinza de cirugía con punta muy fina

Tissue pliers with very fine tips.

Con puntas muy finas
Very fine tips



ECO-724

Fig. 1
cm. 12,5



ECO-725

Fig. 2
cm. 12



ECO-726

Fig. 3
cm. 11,5



ECO-727

Fig. 4
cm. 11,5



ECO-728

Fig. 5
cm. 11,5



Pinzas para Cirugía

Tissue Pliers



ECO-729
Fig. 1
cm. 13



ECO-730
Fig. 2
cm. 14



ECO-731
Fig. 3
cm. 15



ECO-732
Fig. 4
cm. 18



ECO-733
Fig. 5
cm. 20,5



ECO - INSTRUMENT

Elevadores para Raíces

Leve Per Radici

Con mango de acero inoxidable
With stainless steel handle

4 mm



ECO-383
Fig. 1
Hylin

3,6 mm



ECO-384
Fig. 2
Hylin

3,6 mm



ECO-385
Fig. 3
Hylin



ECO-386
Fig. 4
Hylin



Elevadore para raíces inferiores Hylin
Hylin lower roots elevator.



ECO-388
Fig. 2
London Hospital



ECO-389
Fig. 3
London Hospital



ECO-390
Fig. 1

0233-2
Fig. 2

ECO-391
Fig. 2



ECO-387
Fig. 1
Coleman

Elevadores para Raíces

Leve Per Radici

Con mango de acero inoxidable
With stainless steel handle



ECO-392

Fig. 1B
Bein



ECO-393

Fig. 2B
Bein



ECO-394

Fig. 3B
Bein



ECO-395

Fig. 4B
Bein



ECO-396

Fig. 5B
Bein



ECO-397

Fig. 6B
Bein



ECO-398

Fig. 1F
Flohr



ECO-399

Fig. 2F
Flohr



ECO-400

Fig. 3F
Flohr



ECO-401

Fig. 4B SA
Schmeckebier
Apexo



ECO-402

Fig. 5B SA
Schmeckebier
Apexo



ECO-403

Fig. 4 SA
Schmeckebier
Apexo



ECO-404

Fig. 5 SA
Schmeckebier
Apexo

Punta cóncava
Concave tip

Punta plana
Flat tip



ECO - INSTRUMENT

Elevadores para Raíces con Punta Helicoidal

Helicoidal Root Elevators

Con mango de acero inoxidable
With stainless steel handle



Elevadore para raices con punta helicoidal
Upper root elevator with helicoidal tip.



ECO-405

Fig. 1K
Kopp



ECO-406

Fig. 2K
Kopp



ECO-407

Fig. 3K
Kopp



ECO-408

Fig. 4K
Kopp



ECO-409

Fig. 5K
Kopp



ECO-410

Fig. 6K
Kopp



ECO-411

Fig. 1



ECO-412

Fig. 2



ECO-413

Fig. 3



ECO-414

Fig. 4



ECO-415

Fig. 1



ECO-416

Fig. 2



Elevadores para Raíces

Root Elevators

Con mango de acero inoxidable
With stainless steel handle



ECO-417
Fig. 71
Miller-Apexo



ECO-418
Fig. 72
Miller-Apexo



ECO-419
Fig. 73
Miller-Apexo



ECO-420
Fig. 74
Miller-Apexo



ECO-421
Fig. 19



ECO-422
Fig. 20



ECO-423
Fig. 34S
Seldin



ECO-424
Fig. 34
Seldin



ECO-425
Fig. 2S
Seldin



ECO-426
Fig. 3S
Seldin



ECO - INSTRUMENT

Elevadores para Raíces

Root Elevators

Con mango de acero inoxidable
With stainless steel handle



ECO-427
Fig. 1L
Seldin



ECO-428
Fig. 1R
Seldin



ECO-429
Fig. 4L
Seldin



ECO-430
Fig. 4R
Seldin



ECO-431
Fig. 51
Curtis



ECO-432
Fig. 52
Curtis



ECO-433
Fig. 11
Stout



ECO-434
Fig. 11A
Stout



ECO-435
Fig. 12



Elevadores para Raíces

Root Elevators

Punta plana
Flat tip



ECO-436
Fig. A
Cogswell

Con mango de acero inoxidable
With stainless steel handle



ECO-437
Fig. 301
Apexo



ECO-438
Fig. 302
Apexo



ECO-439
Fig. 303
Apexo



ECO-440
Fig. 301W
Seldin



ECO-441
Fig. 304W
Seldin



ECO-442
Fig. 1H
Heidbrink



ECO-443
Fig. 2H
Heidbrink



ECO-444
Fig. 40H
Heidbrink



ECO-445
Fig. 41H
Heidbrink



ECO - INSTRUMENT

Elevadores para Raíces

Root Elevators

Con mango de acero inoxidable
With stainless steel handle



Elevador para raíces y fragmentos Cryer



ECO-446
Fig. 44
Cryer



ECO-447
Fig. 45
Cryer



ECO-448
Fig. 25
Cryer



ECO-449
Fig. 26
Cryer



ECO-450
Fig. 31
Cryer



ECO-451
Fig. 32
Cryer



ECO-452
Fig. 81A



ECO-453
Fig. A1C
Coupland



ECO-454
Fig. A2C
Coupland



ECO-455
Fig. A3C
Coupland

Elevadores para Raíces

Root Elevators



ECO-456
Fig. 190

Con mango de acero inoxidable
With stainless steel handle



Elevador para raíces inferiores Friedman
Friedman lower root elevator.



ECO-457
Fig. 191



ECO-458
Fig. 15
Woodward



ECO-459
Fig. 16
Woodward



ECO-460
Fig. 1C
Coupland



ECO-461
Fig. 2C
Coupland



ECO-462
Fig. 3C
Coupland



ECO-463
Fig. 11M
Mac Millan



ECO-464
Fig. 12M
Mac Millan



ECO-465
Fig. 13M
Mac Millan



ECO-466
Fig. 31F
Friedman



ECO-467
Fig. 32F
Friedman



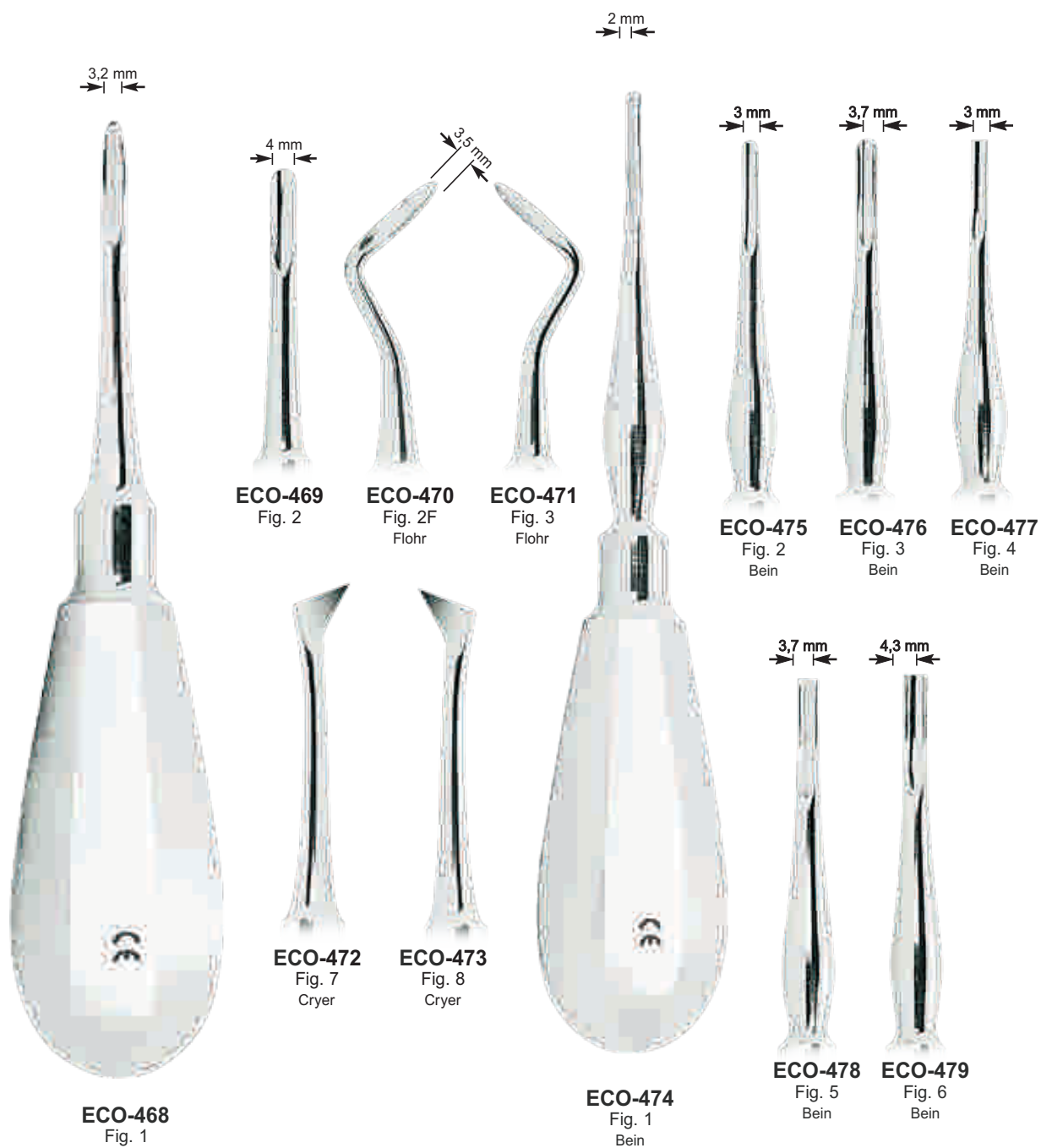
ECO - INSTRUMENT

Elevadores para Raíces

Root Elevators

Con mango de acero inoxidable

With stainless steel handle



ECO - INSTRUMENT

Elevadores para Raíces con Mango Anatómico

Root Elevators with Anatomically Shaped Handle

3 mm



ECO-480
Fig. 1B
Bein

Con mango de acero inoxidable
With stainless steel handle



4 mm



ECO-481
Fig. 2B
Bein

3 mm



ECO-482
Fig. 3B
Bein

4 mm



ECO-483
Fig. 4B
Bein

3,2 mm



ECO-484
Fig. 5B
Bein

3,8 mm



ECO-485
Fig. 6B
Bein



ECO-486
Fig. 1F
Flohr



ECO-487
Fig. 2F
Flohr



ECO-488
Fig. 3F
Flohr



ECO-489
Fig. 4 SA
Schmeckebier-Apexo



ECO-490
Fig. 5 SA
Schmeckebier-Apexo



ECO - INSTRUMENT

Elevadores para Raíces con Mango Anatómico

Root Elevators with Anatomically Shaped Handle

Con mango de acero inoxidable
With stainless steel handle



ECO-491
Fig. 71
Miller-Apexo



ECO-492
Fig. 72
Miller-Apexo



ECO-493
Fig. 4L
Seldin



ECO-494
Fig. 4R
Seldin



ECO-495
Fig. 1H
Heidbrink



ECO-496
Fig. 2H
Heidbrink



ECO-497
Fig. 41H
Heidbrink



ECO-498
Fig. 301
Apexo



ECO-499
Fig. 301W
Seldin



ECO-500
Fig. 25
Cryer



ECO-501
Fig. 26
Cryer



ECO-502
Fig. 44
Cryer



ECO-503
Fig. 45
Cryer

Elevadores para Raíces

Root Elevators



Elevador lecluse para luxar octavo interior
Lecluse elevator for lower third molar dislocation.



Walter F. Barry

Con mango de acero inoxidable
With stainless steel handle



ECO-504
Fig. 320
Walter F. Barry



ECO-505
Fig. 321
Walter F. Barry



ECO-506
Fig. 322
Walter F. Barry



ECO-507
Fig. 323
Walter F. Barry



ECO-512
Fig. 1LC
Lecluse



Lecluse



ECO-508
Fig. 350
Walter F. Barry



ECO-509
Fig. 351
Walter F. Barry



ECO-510
Fig. 370
Walter F. Barry



ECO-511
Fig. 371
Walter F. Barry



ECO - INSTRUMENT

Elevadores para Raíces

Root Elevators

Con mango de acero inoxidable
With stainless steel handle



Winter



ECO-513
Fig. 1LW
Winter



ECO-514
Fig. 1RW
Winter



ECO-515
Fig. 11LW
Winter



ECO-516
Fig. 11RW
Winter



ECO-516-1
Fig. 24
Pott



ECO-516-2
Fig. 25
Pott



ECO-517
Fig. 12LW
Winter



ECO-518
Fig. 12RW
Winter



ECO-519
Fig. 14LW
Winter



ECO-520
Fig. 14RW
Winter

Elevadores para Fragmentos de Raíces

Root-Tip Picks

Con mango de acero inoxidable
With stainless steel handle



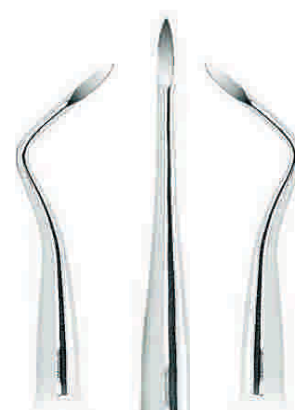
ECO-522
Fig. 2
Heidbrink

ECO-523
Fig. 3
Heidbrink



ECO-525
Fig. 2
Warwick-James

ECO-526
Fig. 3
Warwick-James



ECO-528
Fig. 2
Heidbrink

ECO-529
Fig. 3
Heidbrink



ECO-521
Fig. 1
Heidbrink



ECO-524
Fig. 1
Warwick-James



ECO-527
Fig. 1
Heidbrink



ECO – INSTRUMENT

Extracción
Extractive





ECO - INSTRUMENT

Forceps de Extracción

Extracting Forceps



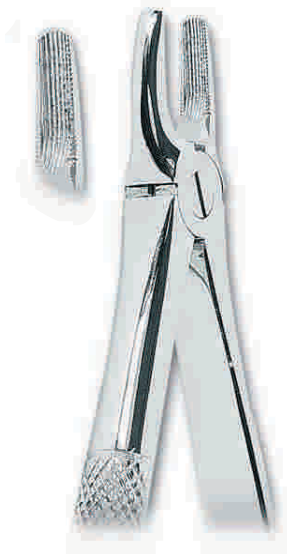
Forcep de extracción para incisivos y caninos superiores
Straight Extracting forceps for upper incisors and canines



ECO-221

Fig. 1

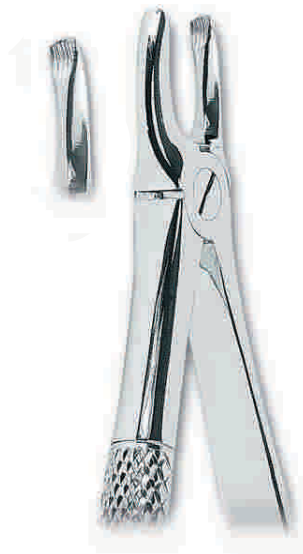
Incisivos y caninos superiores
Upper incisors and canines



ECO-222

Fig. 2

Incisivos y caninos superiores
Upper incisors and canines



ECO-223

Fig. 3

Incisivos y caninos superiores, sobrepuesto
Overlapping upper incisors and canines



ECO-224

Fig. 4

Incisivos y caninos inferiores
Lower incisors and canines



ECO-225

Fig. 7

Premolares superiores
Upper premolars



Forceps de Extracción Extracting Forceps



Forcep de extracción para premolares inferiores molars
Curved Extracting forceps for lower premolars



ECO-226

Fig. 8

Premolares inferiores molars
Lower premolars



ECO-227

Fig. 13

Premolares inferiores
Lower premolars



ECO-228

Fig. 18A

Molares superiores
Upper molars



ECO-229

Fig. 17

Molares superiores derechos
Upper molars, right



ECO-230

Fig. 18

Molares superiores izquierdos
Upper molars, left



ECO-231

Fig. 20

Terceros molares inferiores
Lower third molars



ECO-232

Fig. 21

Molares inferiores
Lower molars



ECO - INSTRUMENT

Forceps de Extracción

Extracting Forceps



ECO-233

Fig. 19

Terceros molares superiores
Upper third molars



ECO-234

Fig. 22L Routurier

Molares inferiores y terceros molares inferiores izquierdos
Lower molars and third molars, left



ECO-235

Fig. 22

Molares inferiores
Lower molars



ECO-236

Fig. 22R Routurier

Molares inferiores derechos
Lower molars and third molars, right

Forceps de Extracción Extracting Forceps



Forcep de extracción recta para incisivos y raíces superiores
Straight extracting forceps for upper roots and incisors



ECO-238

Fig. 24

Molares inferiores izquierdos
Lower molars, left



ECO-237

Fig. 23

Molares inferiores derechos
Lower molars, right



ECO-239

Fig. 29

Raíces superiores
Upper roots



ECO-241

Fig. 29N

Incisivos y raíces inferiores
Upper roots and incisors



ECO-240

Fig. 30

Raíces superiores
Upper roots



ECO-242

Fig. 31

Incisivos y raíces inferiores
Lower roots and incisors



ECO - INSTRUMENT

Forceps de Extracción

Extracting Forceps



Pinza curva para dientes inferiores fracturados o parcialmente rotos
Curved extracting forceps for fractured or decayed lower teeth



ECO-243

Fig. 33
Raíces inferiores
Lower roots



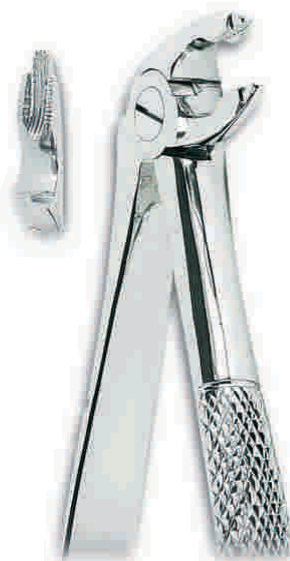
ECO-244

Fig. 33A
Raíces inferiores
Lower roots



ECO-245

Fig. 33L
Raíces inferiores
Lower roots



ECO-246

Fig. 38A
Dientes inferiores fracturados
o parcialmente rotos
Fractured or decayed lower teeth



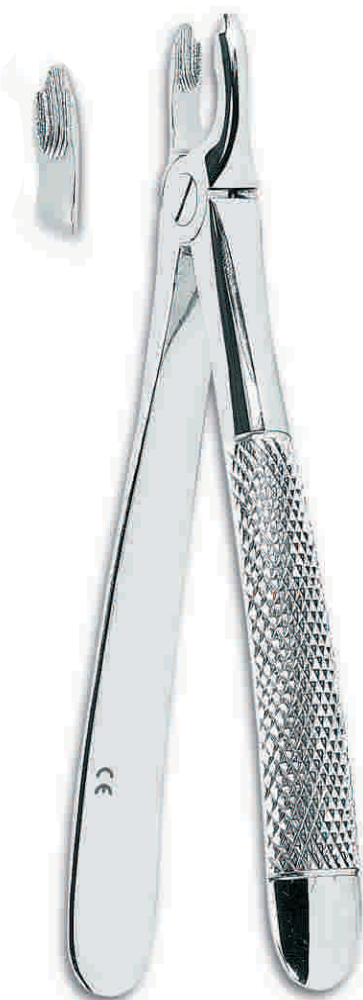
ECO-247

Fig. 41
Raíces superiores
Upper roots

Forceps de Extracción Extracting Forceps



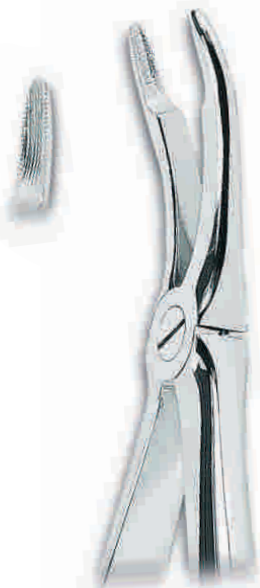
Forcep de extracción curva para raíces inferiores
Curved extracting forceps for lower roots



ECO-248

Fig. 43A

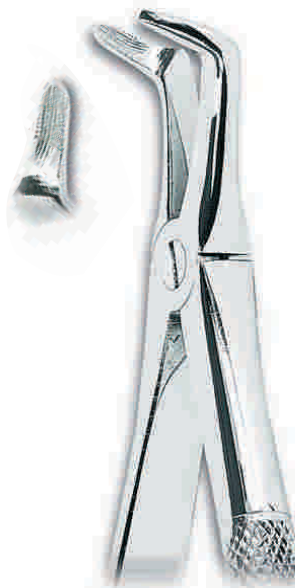
Dientes superiores fracturados o parcialmente rotos
Fractured or decayed upper teeth



ECO-249

Fig. 44

Raíces superiores
Upper roots



ECO-250

Fig. 45

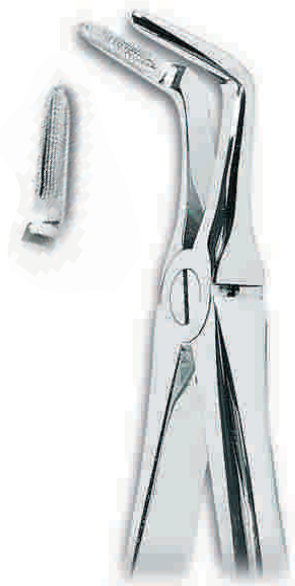
Raíces inferiores
Lower roots



ECO-251

Fig. 46

Raíces inferiores
Lower roots



ECO-252

Fig. 46L

Raíces inferiores
Lower roots



ECO - INSTRUMENT

Forceps de Extracción

Extracting Forceps



Forcep de extracción para raíces superiores
Angled extracting forceps for upper roots



ECO-253
Fig. 48

Raíces superiores
Upper roots



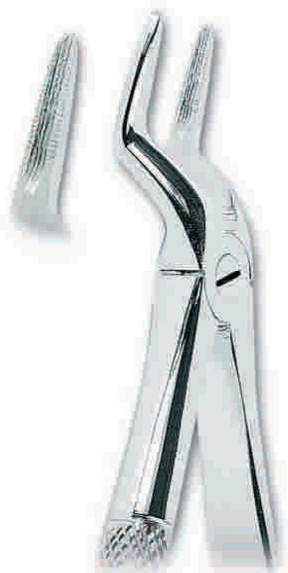
ECO-254
Fig. 49

Raíces superiores
Upper roots



ECO-255
Fig. 51

Raíces inferiores
Upper roots



ECO-256
Fig. 51A

Raíces superiores
Upper roots



ECO-257
Fig. 51L

Raíces superiores
Upper roots

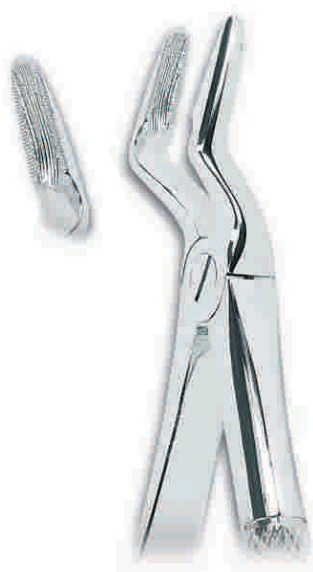
Forceps de Extracción Extracting Forceps



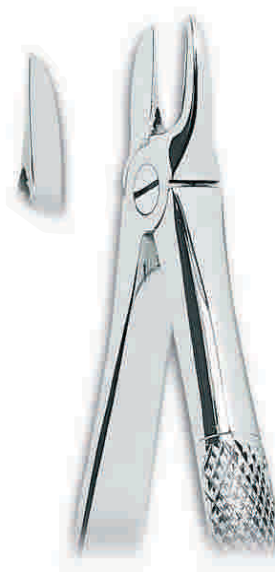
Forcep de extracción para separar molares superiores
Extracting forceps for separating upper last molar



ECO-258
Fig. 51LX
Raíces superiores
Upper roots



ECO-259
Fig. 52
Raíces superiores y caninos superiores
Upper roots and canines



ECO-260
Fig. 54
Para separar molares superiores
For separating upper molars



ECO-261
Fig. 55
Para separar molares superiores
For separating upper molars



ECO-262
Fig. 56
Para separar molares inferiores
For separating lower molars



ECO - INSTRUMENT

Forceps de Extracción

Extracting Forceps



Pinza para molares superiores izquierdos vista palatina
Extracting forceps for upper left molars palatal sight



ECO-263

Fig. 59

Raíces inferiores
Lower roots



ECO-264

Fig. 59L

Raíces y incisivos inferiores
Lower incisor roots



ECO-265

Fig. 60

Raíces inferiores
Lower roots



ECO-266

Fig. 65L

Molares superiores
Upper molars, left



ECO-267

Fig. 65R

Molares superiores derechos
Upper molars, right

Forceps de Extracción Extracting Forceps

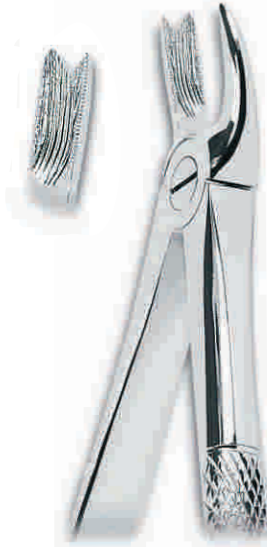


Forcep de extracción para molares y raíces inferiores
Extracting forceps for lower roots and molars



ECO-268
Fig. 66L

Molares superiores izquierdos
Upper molars, left



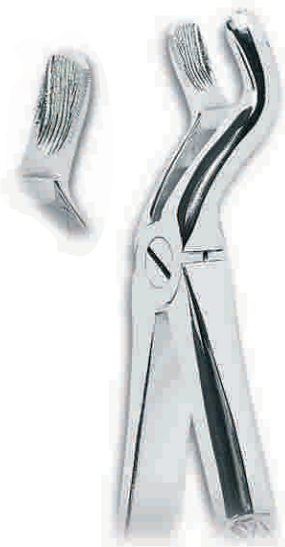
ECO-269
Fig. 66R

Molares superiores derechos
Upper molars, right



ECO-270
Fig. 67

Terceros molares superiores
Upper third molars



ECO-271
Fig. 67A

Terceros molares superiores
Upper third molars



ECO-272
Fig. 68

Raíces inferiores
Lower roots



ECO - INSTRUMENT

Forceps de Extracción

Extracting Forceps



Forceps de extracción para terceros molares superiores izquierdos
Extracting forceps for upper left third molars



ECO-273
Fig. 67 1/2 L
Terceros molares superiores izquierdos
Upper third molars, left



ECO-274
Fig. 67 1/2 R
Terceros molares superiores derechos
Upper third molars, right



ECOH-275
Fig. 73
Molares inferiores
Lower molars



ECO-276
Fig. 74
Raíces inferiores
Lower roots



ECO-277
Fig. 74M
Raíces inferiores
Lower roots

Forceps de Extracción

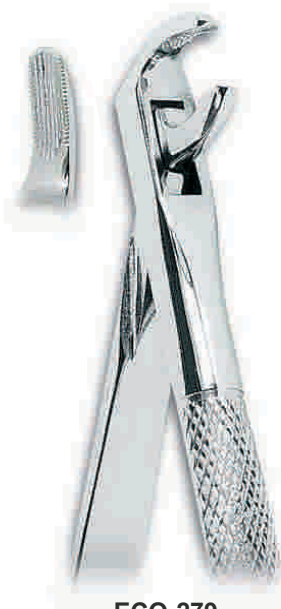
Extracting Forceps



ECO-278

Fig. 74N

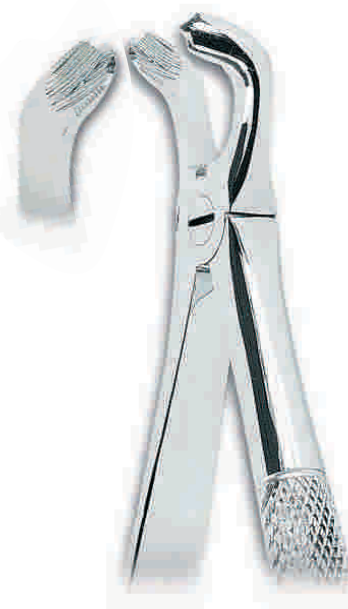
Raíces inferiores
Lower roots



ECO-279

Fig. 75

Caninos y premolares inferiores
Lower canines and premolars



ECO-280

Fig. 79

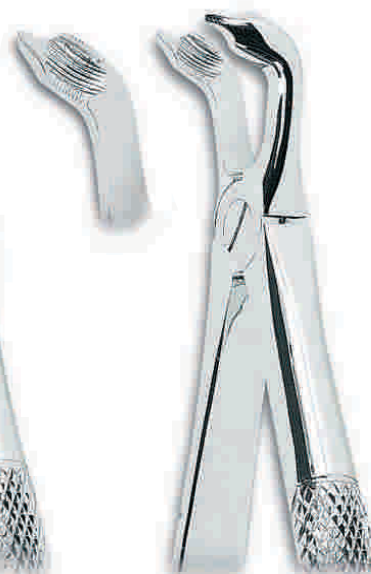
Terceros molares inferiores
Lower third molars



ECO-281

Fig. 79A

Terceros molares inferiores
Lower third molars



ECO-282

Fig. 79C

Terceros molares inferiores
Lower third molars



ECO - INSTRUMENT

Forceps de Extracción

Extracting Forceps



Forcep de extracción para terceros molares inferiores
Extracting forceps for lower last molar



ECO-283

Fig. 86 1/2 L Routurier
Terceros molares inferiores izquierdos
Lower third molars, left



ECO-284

Fig. 86 1/2 R Routurier
Lower third molars, right
Terceros molares inferiores derechos



ECO-285

Fig. 86C
Molares inferiores
Lower molars



ECO-286

Fig. 86W
White - cm. 17
Terceros molares inferiores



Forceps de Extracción

Extracting Forceps



ECO-287

Fig. 87

Molares inferiores cariados con coronas rotas

Lower decayed molars or broken crowns

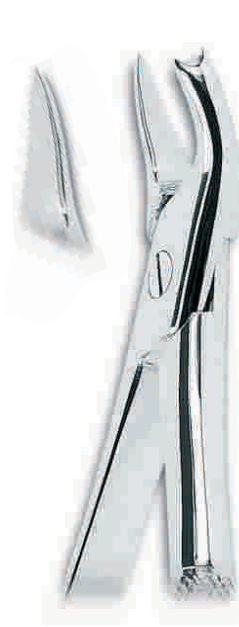


ECO-288

Fig. 89

Molares superiores derechos

Upper molars, right

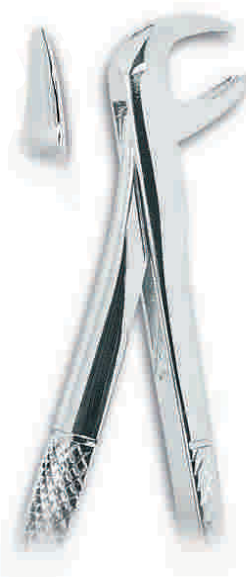


ECO-289

Fig. 90

Molares superiores izquierdos

Upper molars, left

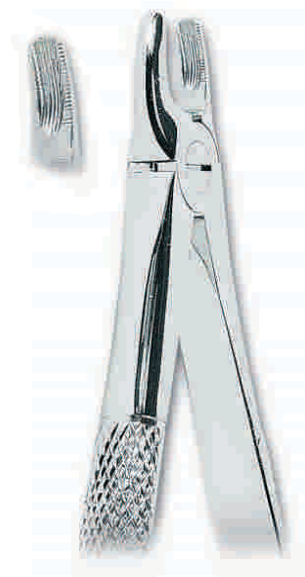


ECO-290

Fig. 99

Molares inferiores cariados con coronas rotas

Lower molars with broken crowns



ECO-291

Fig. 107

Caninos superiores

Upper canines



ECO - INSTRUMENT

Forceps de Extracción

Extracting Forceps



Forcep de extraccion Ogden-Felsch para
terceros molares superiores

Ogden-Felsch extracting forceps for upper third molars



ECO-292

Fig. 121
Ogden-Felsch
Terceros molares superiores
Upper third molars



ECO-293

Fig. 145
Raíces inferiores
Lower roots



ECO-294

Fig. 151 1/2
Raíces superiores
Upper roots



ECO-295

Fig. 166
Trotter
Forcep Universal para dientes superiores
y en particular molares y premolares

Universal extracting forceps for upper
teeth, in particular molars and premolars



ECO-296

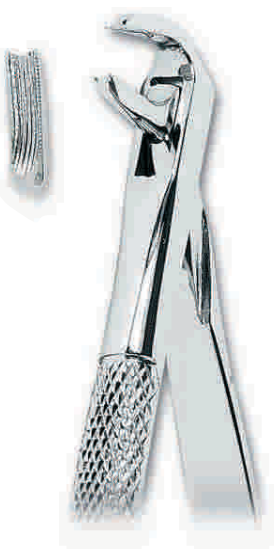
Fig. 167
Trotter
Forcep Universal para dientes inferiores
y en particular molares y premolares

Universal extracting forceps for lower
teeth, in particular molars and premolars

Forceps de Extracción Extracting Forceps



Forcep de extraccion recta para raíces superiores
Straight extracting forceps for upper roots

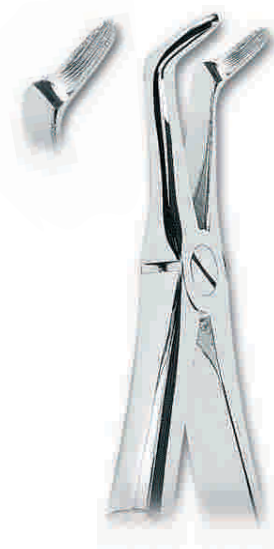


ECO-298

Fig. 169

Trotter

Caninos inferiores
Lower canines



ECO-299

Fig. 346

Raíces inferiores
Lower roots

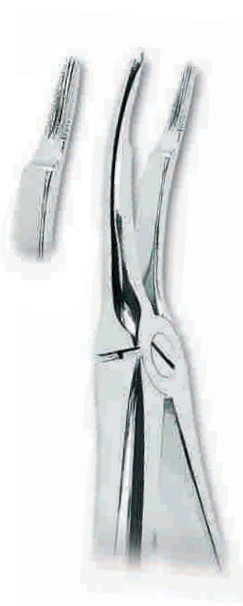


ECO-297

Fig. 168

Trotter

Caninos superiores
Upper canines



ECO-300

Fig. 349

Raíces superiores
Upper roots



ECO-301

Fig. 359

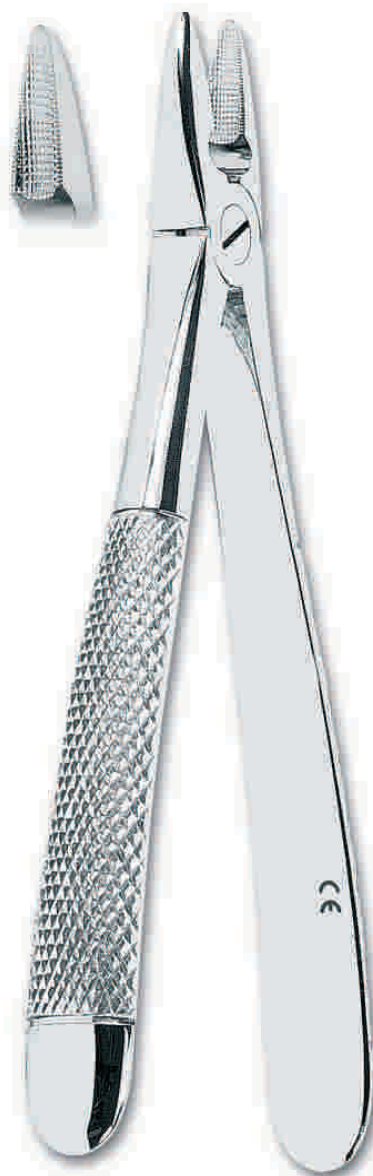
Raíces inferiores
Lower roots



ECO - INSTRUMENT

Forceps de Extracción - Modelo Mead

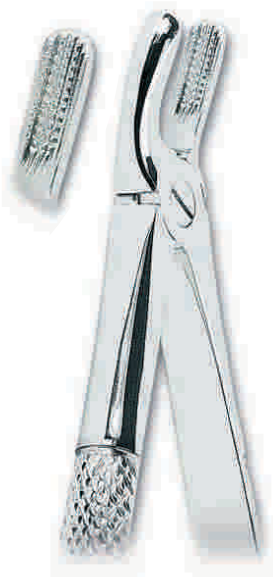
Extracting Forceps - Mead Pattern



ECO-302

Fig. 1

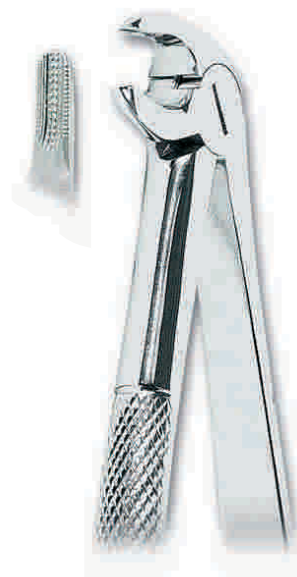
Forcep Universal para incisivos y caninos superiores
Universal extracting forcep for upper incisors and canines



ECO-303

Fig. 2

Molares superiores
Upper molars



ECO-304

Fig. 3

Incisivos, premolares y raíces inferiores
Lower incisors, premolars and roots



ECO-305

Fig. 4

Molares inferiores
Lower molars

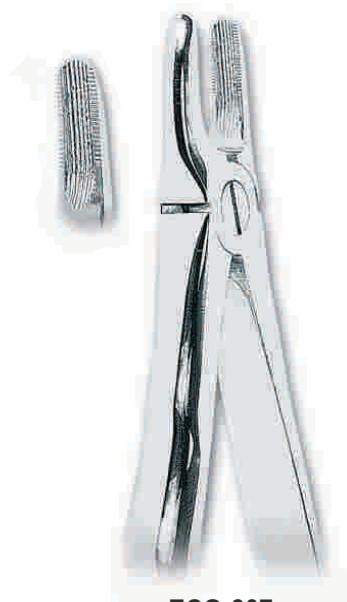
Forceps de Extracción con Mango Anatómico

Extracting forceps with Anatomically Shaped handle



ECO-306
Fig. 1

Incisivos y caninos superiores
Upper incisors and canines



ECO-307
Fig. 2

Incisivos y caninos superiores
Upper incisors and canines



ECO-308
Fig. 4

Incisivos y caninos inferiores
Lower incisors and canines



ECO-309
Fig. 7

Premolares superiores
Upper premolars



ECO-310
Fig. 13

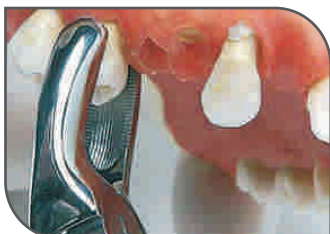
Premolares inferiores
Lower premolars



ECO - INSTRUMENT

Forceps de Extracción con Mango Anatómico

Extracting forceps with Anatomically Shaped handle



Forcep de extracción para molares superiores derechos
Extracting forceps for upper right molars



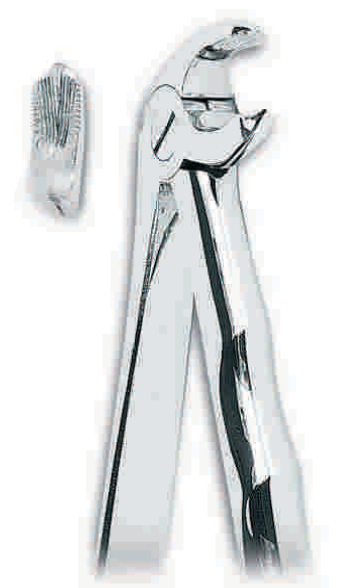
ECO-311
Fig. 17
Molares superiores derechos
Upper molars, right



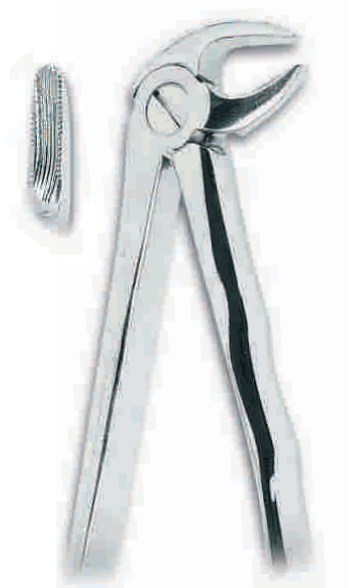
ECO-312
Fig. 18
Molares superiores izquierdos
Upper molars, left



ECO-313
Fig. 21
Molares inferiores
Lower molars



ECO-314
Fig. 22
Molares inferiores
Lower molars



ECO-315
Fig. 33
Raíces inferiores
Lower roots



Forceps de Extracción con Mango Anatómico

Extracting forceps with Anatomically Shaped handle



ECO-316

Fig. 45

Raíces inferiores
Lower roots



ECO-317

Fig. 51A

Raíces superiores
Upper roots



ECO-318

Fig. 67A

Terceros molares superiores
Upper third molars



ECO-319

Fig. 74

Raíces inferiores
Lower roots



ECO-320

Fig. 79

Terceros molares inferiores
Lower third molars



ECO-321

Fig. 86C

Molares inferiores
Lower molars



ECO-322

Fig. 359

Raíces inferiores
Lower roots



ECO - INSTRUMENT

Forceps de Extracción con Mango Anatómico

Extracting forceps with Anatomically Shaped handle



Forcep de extracción para raíces superiores
Extracting forceps for upper roots



ECO-323

Fig. 89

Molares superiores derechos
Upper molars, right



ECO-324

Fig. 90

Molares superiores izquierdos
Upper molars, left



ECO-325

Fig. 145

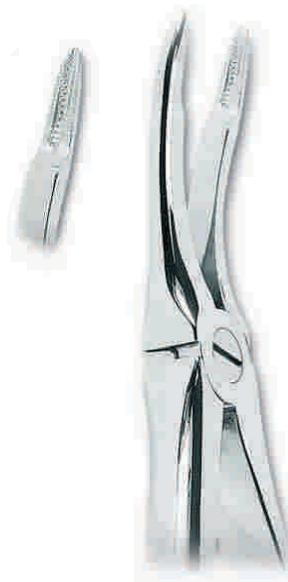
Raíces inferiores
Lower roots



ECO-326

Fig. 151 1/2

Raíces superiores
Upper roots



ECO-327

Fig. 349

Raíces superiores
Upper roots



Forceps de Extracción - Forma Americana

Extracting Forceps - American Pattern



ECO-328

Fig. 5

Physick

Terceros molares inferiores
Lower third molars



ECO-329

Fig. 6

Forceps para separar
Separating forceps



ECO-330

Fig. 10S

Molares superiores
Upper molars



ECO-331

Fig. 16

Molares inferiores
Lower molars



ECO-332

Fig. 17

Molares inferiores
Lower molars



ECO - INSTRUMENT

Forceps de Extracción - Forma Americana

Extracting Forceps - American Pattern



Forcep de extracción Harris para molares superiores izquierdos
Harris extracting forceps for upper left molars



ECO-333

Fig. 18L
Harris

Molares superiores izquierdos
Upper molars, left



ECO-334

Fig. 18R
Harris

Molares superiores derechos
Upper molars, right



ECO-335

Fig. 23

Molares inferiores
Lower molars



ECO-336

Fig. 53R

Molares superiores derechos
Upper molars, right



ECO-337

Fig. 53L

Molares superiores izquierdos
Upper molars, left



Forceps de Extracción - Forma Americana

Extracting Forceps - American Pattern



ECO-338

Fig. 65

Incisivos y raíces superiores
Upper incisors and roots



ECO-339

Fig. 69

Tomes
Raíces superiores y inferiores
Upper and lower roots



ECO-340

Fig. 88R

Nevius
Molares superiores derechos
Upper molars, right



ECO-341

Fig. 88L

Nevius
Molares superiores izquierdos
Upper molars, left



ECO-342

Fig. 101

Hull
Dientes de leche
Deciduous teeth



ECO - INSTRUMENT

Forceps de Extracción - Forma Americana

Extracting Forceps - American Pattern



Forcep de extraccion Cryer para incisivos, premolares y raíces superiores

Cryer extracting forceps for upper incisors, premolars and roots



ECO-343

Fig. 150

Cryer

Incisivos, premolares y raíces superiores
Upper incisors, premolars, roots



ECO-344

Fig. 150S

Cryer

Dientes superiores (para niños)
Upper teeth (for children)

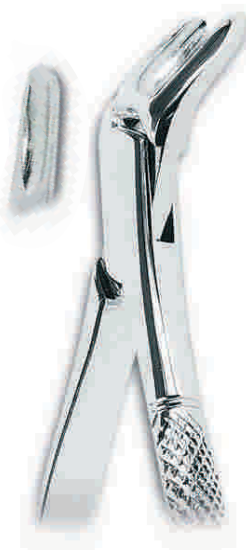


ECO-345

Fig. 151

Cryer

Molares superiores derechos
Lower incisors, premolars, roots



ECO-346

Fig.151S

Cryer

Dientes inferiores (para niños)
Lower teeth (for children)



ECO-347

Fig. 222

Terceros molares inferiores
Lower third molars



Forceps de Extracción para Niños

Extracting Forceps for Children



ECO-348
Fig. 37

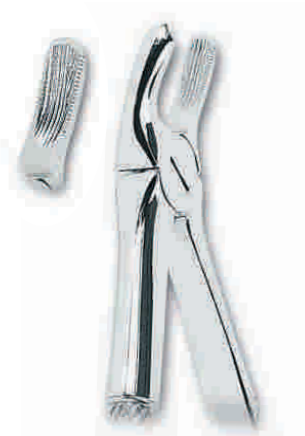
Incisivos superiores
Upper incisors



ECO-349

Fig. 39

Molares superiores
Upper molars



ECO-350

Fig. 39R

Molares superiores
Upper molars, right



ECO-351

Fig. 39L

Molares superiores izquierdos
Upper molars, left



ECO-352

Fig. 51S

Raices superiores
Upper roots



ECO - INSTRUMENT

Forceps de Extracción para Niños Extracting Forceps for Children



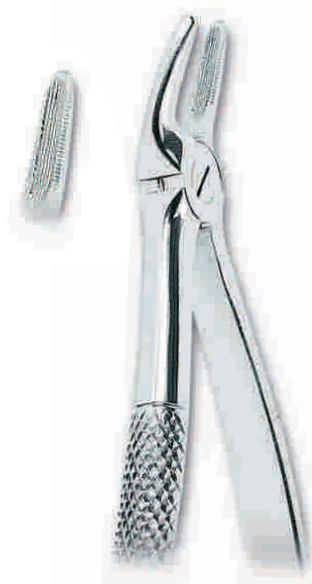
Forcep de extracción para molares inferiores
Extracting forceps for lower molars



ECO-353
Fig. 13S
Premolares inferiores
Lower premolars



ECO-354
Fig. 22S
Molares inferiores
Lower molars



ECO-355
Fig. 30S
Incisivos y raíces superiores
Upper incisors and roots



ECO-356
Fig. 33S
Raíces inferiores
Lower roots



ECO-357
Fig. 38
Incisivos y raíces inferiores
Lower incisors and canines



Forceps de Extracción para Niños - Mod. Klein

Extracting Forceps for Children - Klein Pattern



ECO-358

Fig. 1

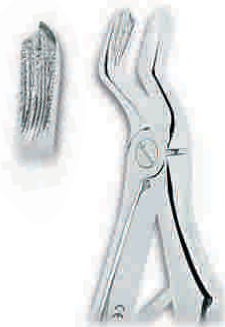
Incisivos superiores
Upper incisors



ECO-359

Fig. 2

Premolares superiores
Upper premolars



ECO-360

Fig. 3

Molares superiores
Upper molars



ECO-361

Fig. 4

Raíces superiores
Upper roots



ECO-362

Fig. 5

Incisivos inferiores
Lower incisors



ECO-363

Fig. 6

Molares inferiores
Lower molars



ECO-364

Fig. 7

Raíces inferiores
Lower roots



ECO - INSTRUMENT

Pinzas para Raíces y Fragmentos

Root Splinter Forceps



ECO-365

Fig. 1

Witzel

Raíces inferiores
Lower roots



ECO-366

Fig. 2

Witzel

Raíces superiores
Upper roots



Forcep de extracción Stieglitz para fragmentos de raíces
Stieglitz root splinter forceps



ECO-367

Fig. 1

Stieglitz

Fragmentos de raíces
Root fragments



ECO-368

Fig. 2

Stieglitz

Fragmentos de raíces
Root fragments



Pinzas Gubias

Bone Rongeurs



ECO-369
Luer
cm. 15



ECO-370
Friedman
cm. 14



ECO-371
Mini Friedman
cm. 12



ECO-372
Goldman-Fox
cm. 10



ECO-373
Blumenthal
cm. 15



ECO-374
Blumenthal 45°
cm. 14,5



ECO-375
Blumenthal 90°
cm. 14



ECO-376
Mead 1A
cm. 16,5

Pinzas Gubias

Bone Rongeurs



Pinzas gubias Mini-Ruskin con articulación múltiple
Mini-Ruskin bone rongeur multiple action, straight



ECO-377
Cleveland 5
cm. 16,5

ECO-378
Cleveland-Gardner
cm. 16,5

ECO-379
Ruskin-Mini
cm. 15,5

Pinzas gubias con articulación múltiple
Bone cutting forceps, multiple action



ECO-380
Beyer
cm. 18



ECO-381
Böhler
cm. 15

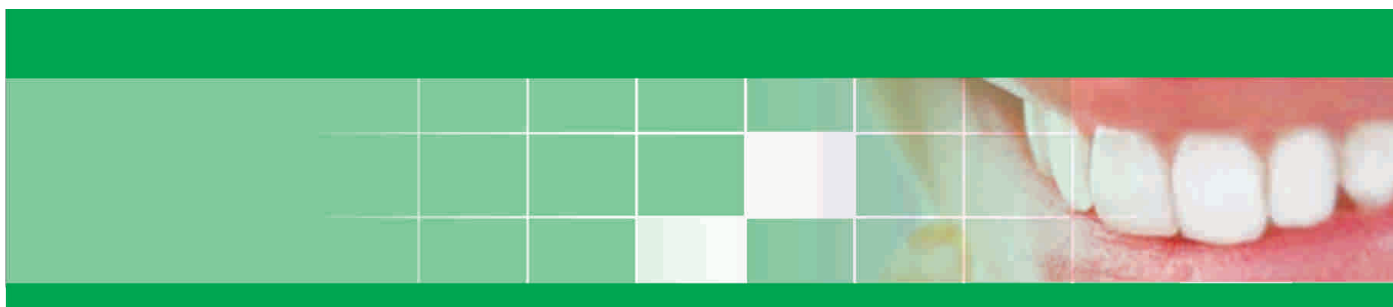


ECO-382
Kerrison
cm. 15

ECO-382-i
mm. 2

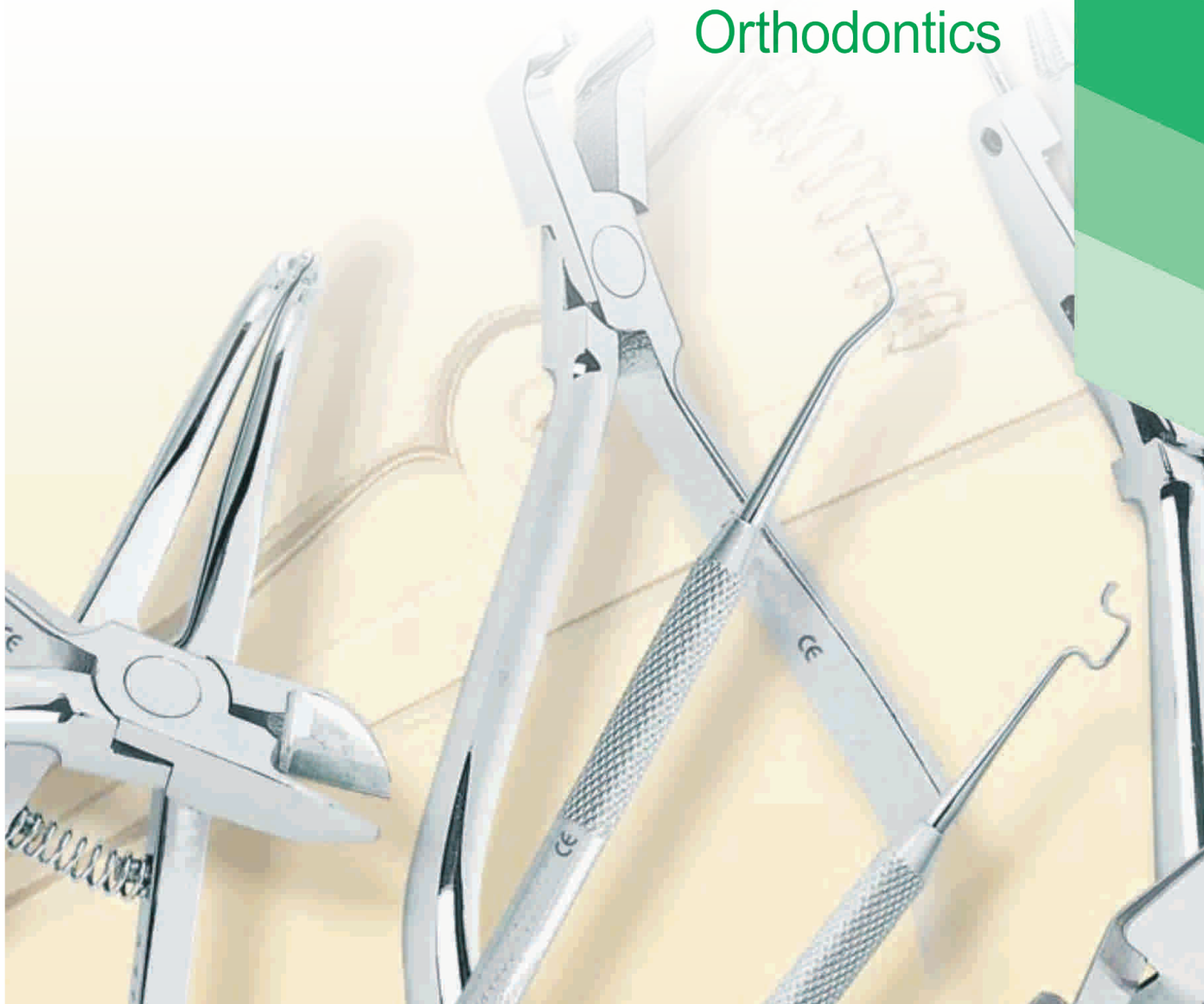
ECO-382-ii
mm. 3

ECO-382-iii
mm. 5



ECO – INSTRUMENT

Ortodoncia
Orthodontics





ECO - INSTRUMENT

Alicates Para Ortodoncia y Prótesis

Pliers for Orthodontics



ECO-001
Nance

Alicate Nance para formar ganchos Adams y pequeños topes de arco. Espesor máximo 0,7mm (.028")

Nance loop closing pliers, for bending of stop loops and special pliers for Adams' clasps. Wires up to 0,7 mm. (.028").



ECO-002
Universal

Alicate Universal para doblar alambre de un máximo de 0,9mm. (.035") y cortar alambre de un máximo de 0,7mm. (.028")

Universal pliers for bending wires up to 0,9 mm. (.035") or cutting up to 0,7 mm. (.028").



ECO-003 Universal

Alicate Universal para doblar alambre de un máximo de 0,9mm. (.035") y cortar alambre de un máximo de 0,7mm. (.028")

Universal pliers for bending wires up to 0,9 mm. (.035") or cutting up to 0,7 mm. (.028").

Alicates Para Ortodoncia y Prótesis

Pliers for Orthodontics

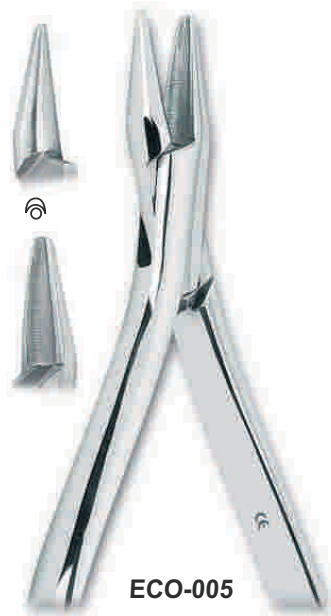


ECO-004

Waldsachs

Alicate Universal para doblar alambre de un máximo de 1,0mm. (.039") y cortar alambre de un máximo de 0,7mm. (.028")

Waldsachs universal pliers for bending wires up to 1,0 mm. (.039") or cutting up to 0,7 mm. (.028").



ECO-005

Alicate de media caña para formar lazos con alambre fino, redondo y cuadrado de 0,5 mm. (.020")

Round and Concave pliers for loop forming and bending of thin round and square wires up to 0,5 mm. (.020").



ECO-007

Tweed

Alicate Tweed para formar Omega Loops con alambre fino redondo y rectangular con un máximo de 0,56x0,7mm. Punta de media caña notablemente redondeada para realizar mejor los Omega Loops.

Tweed Loop Forming Pliers. For making perfect Omega Loops with round or rectangular wires up to 0,56 x 0,7 mm. (.022" x .028").



ECO-006 Tweed

Loop forming pliers

Alicate Tweed para formar loops con alambre redondo y rectangular de un máximo de 0,56x0,7mm. (.022"x .028"). Puntas cilíndricas intercambiables. Medidas: 1,15mm. (.045"), 1,50mm. (.059"), 1,90mm. (.075"). Extremos estriados en paralelo para colocar el alambre en ángulo recto.

Tweed Loop Forming Pliers. For round or rectangular wires up to 0,56 x 0,7 mm. (.022" x .028"). Replaceable cylindrical beak with three sizes: 1,15 mm. (.045"), 1,50 mm. (.059"), 1,90 mm. (.075"). Concave beak with slight parallel serrations, to keep the wire in proper position.



ECO-008

Tweed

Alicate para formar Loops con alambre fino redondo y rectangular de 0,56x0,7mm máximo. Puntas de media caña igual a los de la referencia 5809-1.

Single diameter loop forming pliers. Wire up to 0,56 x 0,7 mm. (.022" x 0.28"). Replaceable concave beak has only one diameter section of 1,50 mm. (.059").



ECO - INSTRUMENT

Alicates para Ortodoncia y Prótesis

Pliers for Orthodontics

Utility and specialty pliers



ECO-009
Reynolds

*Alicate Reynolds para contornear.
Reynolds contouring pliers.*



ECO-010

Alicate para arcos linguales y pliegues dobles o triples con alambre de 0,7mm. (.028") 60,9mm (.035")

Lingual arch pliers used to form double and triple back bends in 0,7 mm. (.028") or 0,9 mm. (.035") wire for insertion in lingual sheaths.



ECO-011
Weingart

Alicates de utilidad Weingart con puntas estriadas.

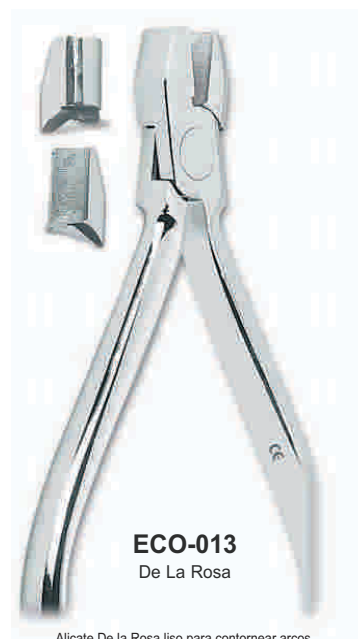
Utility and specialty pliers Weingart pliers with serrated tips.



ECO-012
De La Rosa

Alicate De la Rosa acanalado, con guías de 0,4mm. (.016") 0,46mm. (.018") y 0,56mm (.022"), para contornear arcos. Los arcos pueden ser de alambre redondo o rectangular.

De La Rosa arch forming pliers. Designed to form and contour arch wires on round or rectangular wire. The beak has grooves of 0,4 mm. (.016"), 0,46 mm. (.018") and 0,56 mm (.022").



ECO-013
De La Rosa

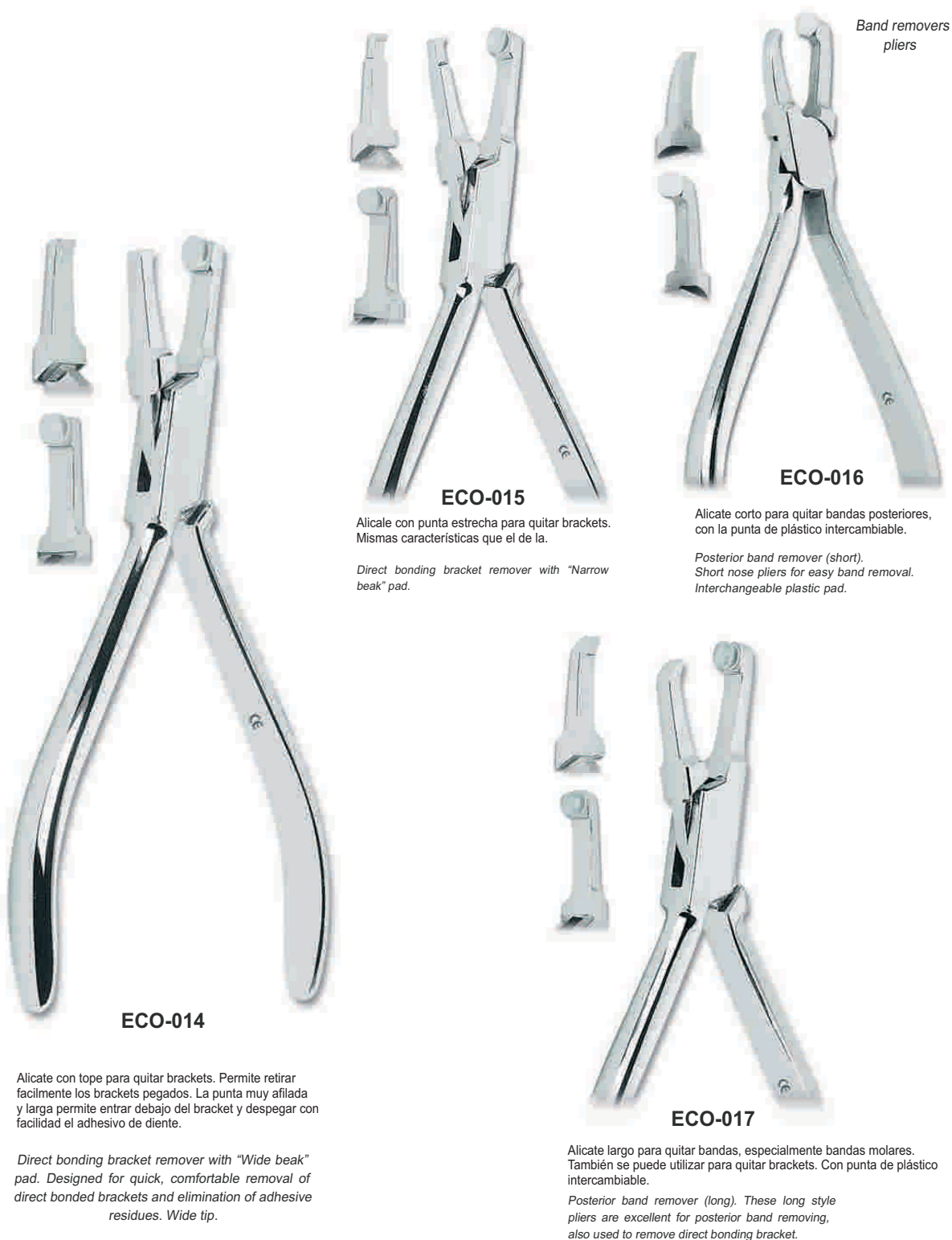
Alicate De la Rosa liso para contornear arcos.

Arch forming pliers with a non-grooved contouring surface for the forming of precise arches.



Alicates para Ortodoncia y Prótesis

Pliers for Orthodontics



*Band removers
pliers*

ECO-015

Alicate con punta estrecha para quitar brackets. Mismas características que el de la.

Direct bonding bracket remover with "Narrow beak" pad.

ECO-016

Alicate corto para quitar bandas posteriores, con la punta de plástico intercambiable.

Posterior band remover (short). Short nose pliers for easy band removal. Interchangeable plastic pad.

ECO-014

Alicate con tope para quitar brackets. Permite retirar fácilmente los brackets pegados. La punta muy afilada y larga permite entrar debajo del bracket y despegar con facilidad el adhesivo de diente.

Direct bonding bracket remover with "Wide beak" pad. Designed for quick, comfortable removal of direct bonded brackets and elimination of adhesive residues. Wide tip.

ECO-017

Alicate largo para quitar bandas, especialmente bandas molares. También se puede utilizar para quitar brackets. Con punta de plástico intercambiable.

Posterior band remover (long). These long style pliers are excellent for posterior band removing, also used to remove direct bonding bracket.



ECO - INSTRUMENT

Alicates para Ortodoncia y Prótesis

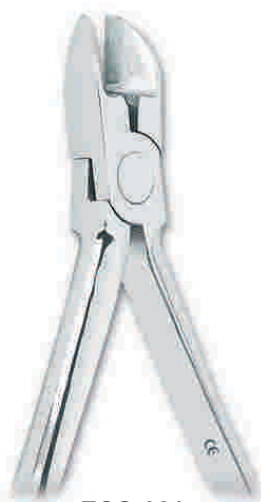
Pliers for Orthodontics



ECO-018

Alicale miniatura para cortar ligaduras y alambres blandos. Atención: alambre de 0,30mm máximo. (.012")

Micro-miniature light wire cutter. It cuts soft ligature wires. For use in case of limited access. Caution: maximum cutting capacity: soft ligature wire up to 0,30 mm. (.012").



ECO-021

Alicate de corte para alambre duro, ligaduras y pernos de bloqueo. Corta alambre rectangular de 0,56x 0,7mm. (.022" x .028") y además permite doblar el extremo del alambre rectangular después del corte distal.

Wire cutter. For ligature wires and pins. It is strong enough to bend archwire ends after distal cutting. Maximum cutting capacity up to 0,56 x 0,7 mm. (.022" x .028").



Ligature cutter
pliers

ECO-022

Alicate de corte para alambre duro, ligaduras y pernos de bloqueo. Alambre de 0,9mm máximo. (.036")

Wire cutter. For ligature wires and pins. It is strong enough to bend archwire ends after distal cutting. Maximum cutting capacity: up to 0,9 mm. (.036").



**TC
INSERT**

ECO-019-2TC

Alicate miniatura para cortar ligaduras y alambres blandos. Atención: alambre de 0,30mm máximo. (.012"). Con las puntas de carburo de tungsteno.

Micro-miniature light wire cutter. It cuts soft ligature wires. For use in case of limited access. Caution: maximum cutting capacity: soft ligature wire up to 0,30 mm. (.012"). With tungsten carbide insert



**TC
INSERT**

ECO-020-3TC

Alicate de corte para alambre duro, ligaduras y pernos de bloqueo. Corta alambre rectangular de 0,56 x 0,7mm (.022" x .028"), y además permite doblar el extremo del alambre rectangular después del corte distal. Con las puntas de carburo de tungsteno.

Wire cutter. For ligature wires and pins. It is strong enough to bend archwire ends after distal cutting. Maximum cutting capacity up to 0,56 x 0,7 mm. (.022" x .028"). With tungsten carbide insert.



ECO-024

Alicate de corte para alambre duro, ligaduras y pernos de bloqueo. Alambre de 1,5mm máximo. (.044"). Con las puntas de carburo de tungsteno.

Wire cutter. For ligature wires and pins. It is strong enough to bend archwire ends after distal cutting. Maximum cutting capacity: wires up to 1,5 mm. (.044"). With tungsten carbide insert.



Alicates para Ortodoncia y Prótesis

Pliers for Orthodontics

Distal end cutters



ECO-025

Alicate de corte distal con retenedor de alambre. Con este alicate se puede cortar directamente en boca del paciente el extremo distal del arco con máxima seguridad. También puede cortar el arco y retener el extremo cortado. Alambre rectangular de 0.56x0.7mm máximo. (.022"x.028") y redondo de 0.5mm máximo. (.020"). Punta de carburo de tungsteno.

Distal end cutter -safety hold- a precision cutter designed for distal arch cutting in the patient's mouth. It cuts hard wires and holds the loose distal end preventing any damaging of oral tissue. Maximum cutting capacity rectangular wires up to 0.56 x 0.7 (.022" x .028"), round wires up to 0.5 mm. (.020").

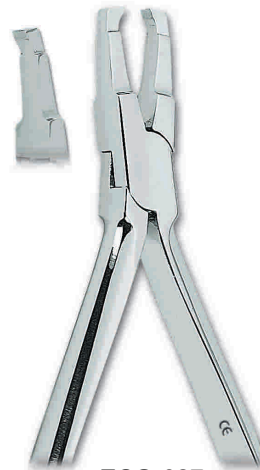


ECO-026

Alicate de corte distal con retenedor de alambre. Características iguales a las.

Micro-distal end cutter -safety hold.

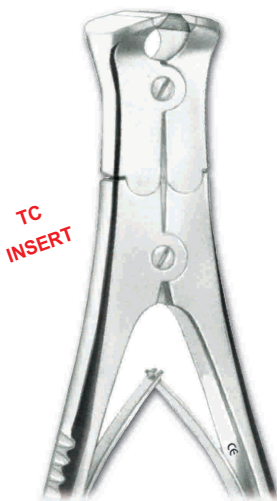
D.B. bracket remover pliers



ECO-027

Alicate para quitar brackets. Las puntas largas y afiladas permiten despegar fácilmente los brackets. Puede ser utilizado en posición vertical u horizontal.

Direct bonding bracket remover (wide). The removers grip firmly for easy incisal-lingual (vertical) use or, if needed, for mesial-distal (horizontal) use with the same ease.



ECO-028-1TC

Alicate de corte para alambre duro, ligaduras y pernos de bloqueo. Alambre de 1.2mm máximo (.044") Con las puntas de carburo de tungsteno.

Wire cutter. For ligature wires and pins. It is strong enough to bend archwire ends after distal cutting. Maximum cutting capacity: wires up to 1.5 mm. (.044"). With tungsten carbide insert.



ECO-029-2TC

Alicate de corte distal con retenedor de alambre. Con este alicate se puede cortar directamente en boca del paciente el extremo distal del arco con máxima seguridad. También puede cortar el arco y retener el extremo cortado. Alambre rectangular de 0.56x0.7mm máximo. (.022"x.028") y redondo de 0.5mm máximo. (.020"). Punta de carburo de tungsteno.

Distal end cutter -safety hold- a precision cutter designed for distal arch cutting in the patient's mouth. It cuts hard wires and holds the loose distal end preventing any damaging of oral tissue. Maximum cutting capacity rectangular wires up to 0.56 x 0.7 (.022" x .028"), round wires up to 0.5 mm. (.020"). Tungsten carbide tips.



ECO-030

Alicate para quitar brackets. Permite la remoción de todos las juntas pegadas. Puede ser utilizada en posición horizontal o vertical en el área anterior. Las puntas anguladas permite un fácil acceso a las difíciles áreas posterior.

Direct bond attachment remover (angled). For removing all bonded attachments. May be used mesial-distal (horizontal) or incisal-lingual (vertical) in anterior areas. Angled perfectly for easy access to difficult posterior areas.



ECO - INSTRUMENT

Alicates para Ortodoncia y Prótesis

Pliers for Orthodontics

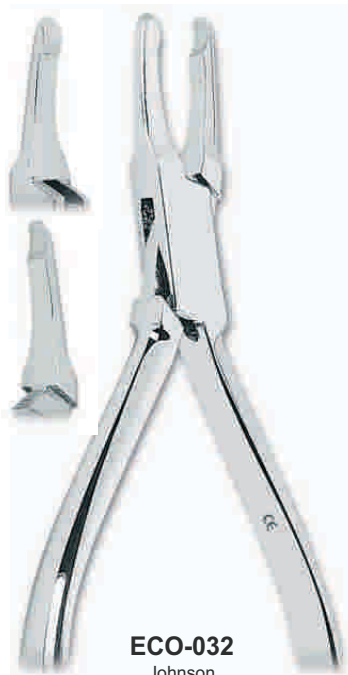


ECO-031

Mc Kellops

Alicate de media caña para alambre grueso. Apto para formar Loops con alambre duro y ganchos y arcos labiales de 0,8mm máximo (.032")

Heavy wire pliers optical style. For forming loops in hard clasp wires or labial arch wires up to 0,8 mm. (.032").



ECO-032

Johnson

Alicate Johnson para contornear bandas. Adapter band pliers, Johnson style.



ECO-033

Nance

Alicate Nance para formar Loops. Punta con 4 espesores para formar Loops de 4 tamaños con alambre redondo o cuadrado. Alambre de 0,7mm máximo. (.028").

Nance loops closing pliers Nance style. With 4 steps tip for forming various size loops in rectangular and round wires, up to 0,7 mm. (.028").



ECO-034

Young

Alicate Young. Alambre de 0,7mm máximo (.028")

Young pliers wires up to 0,7 mm. (.028").

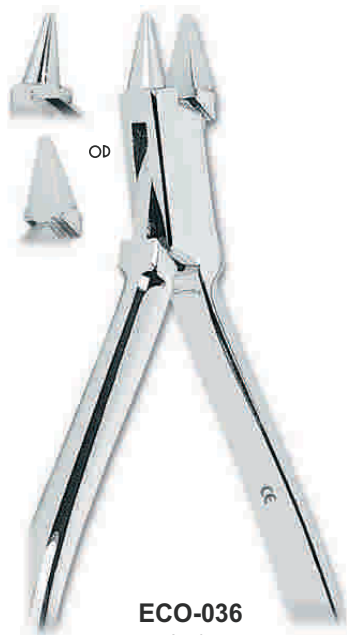
Alicates para Ortodoncia y Prótesis

Pliers for Orthodontics



ECO-035

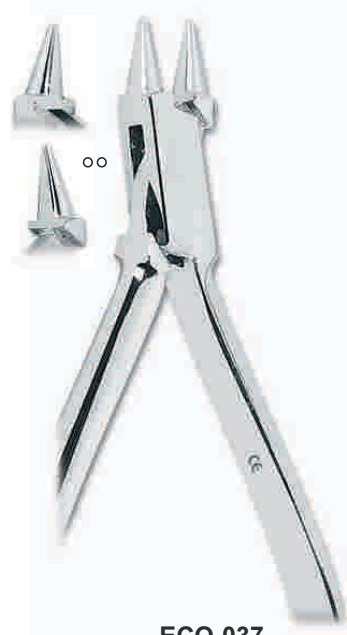
Alicate plano para doblar alambre de hasta 0,5mm
Wire bending pliers.
For wires up to 0,5 mm. (.036").



ECO-036

Angle

Alicate con punta conica para ganchos y doblar alambre. Alambre de 0,7mm máximo (.028")
Bird Beak Angle pliers for bending round, square or rectangular wire up to 0,7 mm. (.028").



ECO-037

Alicate Angle para doblar alambre cuadrado y rectangular. Alambre de máximo 0,7mm (.028")

Double rounded jaw wire bending pliers. For wires up to 0,7 mm. (.028").

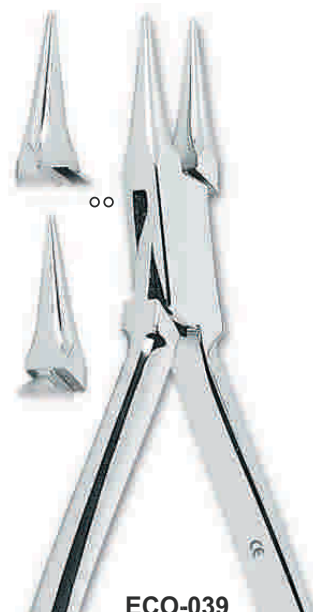


ECO-038

Angle

Alicate Angle para doblar alambre cuadrado, redondo y rectangular.

Bird beak pliers for bending round, square or rectangular wire up to 0,7 mm. (.028"). With cutter.



ECO-039

Alicate con puntas conicas para ganchos y doblar alambre. Alambre de máximo 0,7mm (.028").

Doublerounded jaw wire bending pliers. For wires up to 0,7 mm. (.028").



ECO - INSTRUMENT

Alicates para Ortodoncia y Prótesis

Pliers for Orthodontics



ECO-040
Adams

Alicate Adams con punta piramidal. Alambre de 0,7mm máximo (.028").
Adams pliers for bending wires up to 0,7 mm. (.028").



ECO-041
Adams

Alicate Adams con punta piramidal. Alambre de 0,7mm máximo (.028").
Adams pliers for bending wires up to 0,7 mm. (.028").



ECO-042
Tweed

Alicate Tweed para formar Loops y arcos. Alambre de 0,56mm máximo (.022").
Tweed loop forming pliers. For forming loops in wires up to 0,56 mm. (.022").



Alicates de tres puntas
Torquing pliers

ECO-043
Aderer

Alicate Aderer de tres puntas. Alambre de 0,7mm máximo (.028").
Aderer three jaws bending pliers. For wires up to 0,7 mm. (.028").



ECO-044
Aderer

Alicate Aderer de tres puntas. Alambre de 0,7mm máximo (.028").
Aderer three jaws bending pliers. For wires up to 0,7 mm. (.028").



Alicates para Ortodoncia y Prótesis

Pliers for Orthodontics

Loop forming pliers



ECO-045

Alicate standard para la técnica del alambre ligero y, gradualmente, utilizar alambre cuadrado, rectangular y redondo. Alambre de 0,4mm máximo (.016").

Light Bird Beak pliers for bending round, square or rectangular wires up to 0,4 mm. (.016").



ECO-046

Tweed (Angle)

Alicate Tweed (Angle) para doblar arcos (10mm) y formar arcos rectangulares con alambre cuadrado o rectangular. La cara interna de la punta es plana y lisa. El paralelo tiene una apertura de 05mm. (.020")

Tweed (Angle) arch bending pliers - short - Plier with beaks (10 mm.) designed for convenient handling of della pinza. square or rectangular wires the blades are parallel at 0,5 mm. (.020") pliers' opening.



ECO-047

How

Alicate How Universal con la punta redonda y estriada para que agarre mejor el alambre. Esta especialmente indicado para la adaptación de bandas de incisivos.

How pliers Universal well balanced for optimum control. Completely lip-safe beaks.



ECO-048

How

Alicate How Universal con las puntas curvadas a 45° y alargada.

How Universal pliers -curved 45°- well balanced for optimum control. Completely lip-safe beaks.



ECO - INSTRUMENT

Alicates para Ortodoncia y Prótesis

Pliers for Orthodontics



ECO-049

Alicate con la punta plana y lisa para doblar alambre.
Alambre de 0,7 mm máximo (.028").

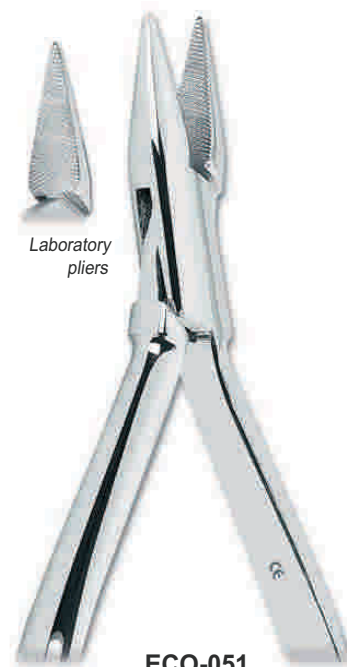
*Flat nose pliers with smooth beaks for bending wires
up to 0,7 mm. (.028").*



ECO-050

Alicate para doblar alambre de 0,7mm
máximo (.028")

Bending wires up to 0,7 mm. (.028").



*Laboratory
pliers*

ECO-051

Alicate para doblar alambre de 0,7mm
máximo (.028")

Bending wires up to 0,7 mm. (.028").



ECO-052

Alicate para doblar alambre de 0,7mm
máximo (.028")

Bending wires up to 0,7 mm. (.028").