





18-98-078
Basic Implant Kit
Instruments Cassette
Crile Wood Needle Holder TC
La Grange Scissor TC
Adson Tissue Forcep TC
Periotomes Set
Scalpel Handle
Buser Periosteal Elevator
Prichard Periosteal Elevator
Lucas Bone Curette
De Bakey Tissue Forcep
Suture Forcep
Universal Retractor
University of Minnesota Retractor



21-105-202
Trimmer Kit



21-105-090
Bone Compression Kit



18-98-079
Micro Surgery Kit

Depth Gauge

Ø 3 mm
4mm
6mm
8mm
10mm
12mm
14mm

25-111-049
Implant Deep Probe Advanced
Depth Measuring Gauge

Ø 2 mm
4mm
6mm
8mm
10mm
12mm
14mm

7 8 10 13 15 18 20

25-111-050
Depth Gauge

Ball end is useful for examination of bone preparation and in cases where the floor of the boney osteotomy use at the 2.0mm drilling stage.
7, 8, 10, 13, 15, 18, 20mm markings

16mm
13mm
11.5mm
10mm
8mm

25-111-045
Implant Depth Probe

Its gently rounded apex simplifies depth measurements & provides easy tactile examination of bone preparation & sinus membrane

2.7mm
16mm
13mm
11.5mm
10mm
8mm

Gingival Heights (mm)
16mm
13mm
11.5mm
10mm
8mm

25-111-047
Depth Probe

Its gently rounded apex simplifies depth measurements & provides easy tactile examination of bone preparation & sinus membrane

Osteotomy Depth (mm)
6
8
10
11.5
13
16

Implants Kits



- 5 x Expander Drill
- 1 x Adapter
- 1 x Guide Drill
- 1 x Saw Disk
- 1 x Wrench
- 1 x Spare Hole

21-105-201
Bone Expander Kit



- 3 x Spreading Pin
- 2 x Saw Disk
- 3 x Spreading Adapter
- 1 x Adapter
- 1 x Wrench

21-105-200
Bone Spreading Kit

Drivers For Prosthetic & Implant



Ratchet Hex Drivers $\square$ 1.25mm



Ratchet Hex Drivers $\square$ 2.42mm



Hand Hex Drivers $\square$ 1.25mm Titanium



Internal Hex Drivers (Implant Insertion Tool)



Fit hexagonal 6.35mm (1/4 Inch) or
square 4mm ratchet or surgical screwdriver

Prosthetic Hex Drivers 1.25mm (0.050 Inch)



Fit hexagonal 6.35mm (1/4 Inch) or
square 4mm ratchet or surgical screwdriver

Hand Hex Drivers $\square$ 1.25mm



IMPLANTS



21-105-071
Surgical Screwdriver External Hex 2.42mm



21-105-072
Surgical Screwdriver 4mm For Implant
handle with square connection



21-105-073
Surgical Screwdriver For
Implant 6.35mm

Biopsy Punches



Fig / Art.No	21-105-135	21-105-136	21-105-137	21-105-138	21-105-139
Length mm	6.0	6.0	6.0	6.0	6.0
	3.00	4.00	5.00	6.00	7.00
	4.00	5.00	6.00	7.00	8.00

Initial bur trephines

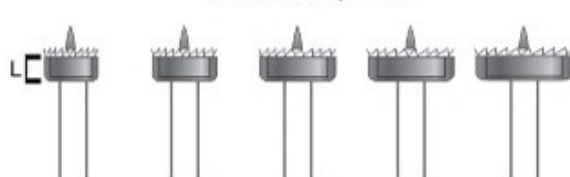


Fig / Art.No	21-105-140	21-105-141	21-105-142	21-105-143	21-105-144
Length mm	5.0	5.0	5.0	5.0	5.0
	4.00	5.00	6.00	7.00	8.00
	5.00	6.00	7.00	8.00	9.00

Tissue Punch



Fig / Art.No	21-105-040	21-105-041	21-105-042	21-105-043	21-105-044
Length mm	10	10	10	10	10
	2.50	3.00	3.50	4.00	4.50
	3.50	4.00	4.50	5.00	5.50

Centre Punch



Fig / Art.No	21-105-045	21-105-046	21-105-047	21-105-048	21-105-201	21-105-202	21-105-203
Length mm	10	10	10	10	0.3	0.3	0.3
	3.00	4.00	5.00	6.00			
	4.00	5.00	6.00	7.00	7	10	13

Parallel/Depth Guide



1.9mm
25-111-001

25-111-002

Drill Extender



25-111-003

25-111-004

Bone Expander



25-111-005 25-111-006 25-111-007 25-111-008 25-111-009

Score lines on expanders
10 mm
8 mm
6 mm
4 mm



25-111-012 25-111-013 25-111-014 25-111-015 25-111-016 25-111-017 25-111-018

Long Drills



25-111-019 25-111-020 25-111-021 25-111-022 25-111-023 25-111-024 25-111-025

Short Drills

Trephines



Fig / Art.No	21-105-031	21-105-110	21-105-032	21-105-111	21-105-033	21-105-112	21-105-034
Length mm	8	8	8	8	8	8	8
	2.00	2.50	3.00	3.50	4.00	4.50	5.00
	3.00	3.50	4.00	4.50	5.00	5.50	6.00



Fig / Art.No	21-105-113	21-105-035	21-105-114	21-105-036	21-105-115	21-105-037	21-105-038
Length mm	8	8	8	8	8	8	8
	5.50	6.00	6.50	7.00	7.50	8.00	9.00
	6.50	7.00	7.50	8.00	8.50	9.00	10.00



Fig / Art.No	21-105-116	21-105-117	21-105-118	21-105-119	21-105-120	21-105-121
Length mm	14	14	14	14	14	14
	3.00	3.50	4.00	4.50	5.00	5.50
	4.00	4.50	5.00	5.50	6.00	6.50



Fig / Art.No	21-105-122	21-105-123	21-105-124	21-105-125	21-105-126
Length mm	14	14	14	14	14
	6.00	6.50	7.00	7.50	8.00
	7.00	7.50	8.00	8.50	9.00



Fig / Art.No	21-105-127	21-105-128	21-105-129	21-105-130	21-105-131	21-105-132	21-105-133	21-105-134
Length mm	18	18	18	18	18	18	18	18
	3.00	3.50	4.00	4.50	5.00	6.00	7.00	8.00
	4.00	4.50	5.00	5.50	6.00	7.00	8.00	9.00



21-105-031
21-105-032
21-105-033
21-105-034

18-99-110
Trephine Drill Stand
4 Holes



21-105-031
21-105-032
21-105-033
21-105-034
21-105-035
21-105-036
21-105-037
21-105-038

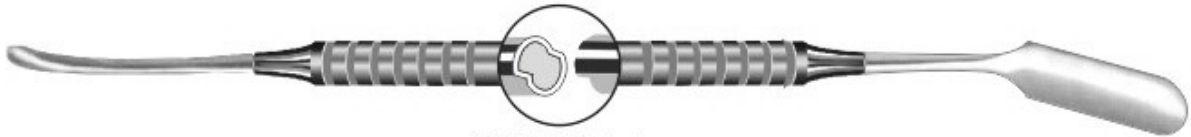
21-105-039
Trephine Drill Stand
8 Holes



18-99-054
Trephine Drill Stand
8 Holes



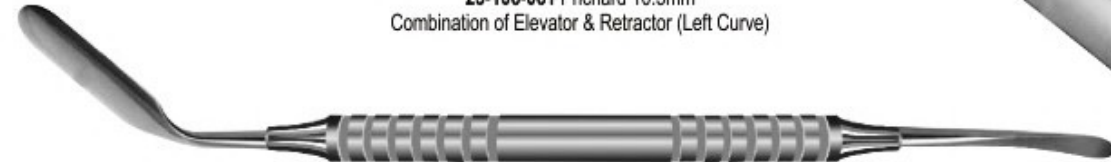
18-99-055
Trephine Drill Stand
12 Holes



23-106-001 Prichard
Combination of Elevator & Retractor



23-106-061 Prichard 10.5mm
Combination of Elevator & Retractor (Left Curve)



23-106-062 Prichard 10.5mm
Combination of Elevator & Retractor (Right Curve)



23-106-063 Prichard
(8/8mm)



23-106-002 Molt
A Narrow Working End & The Broad One To Reduce The Pressure Points On The Lip & Cheek



23-106-003 Molt (5/6mm)
23-106-041 Molt (3/4mm)
A Narrow Working End & The Broad One To Reduce The Pressure Points On The Lip & Cheek



23-106-004 Igihaut
Fine Working Ends For Detachment & Marginal Gingival Crest



23-106-005 Buser
Combination of Lance-Shaped & Round Working Ends For Detachment & Marginal Gingival Crest

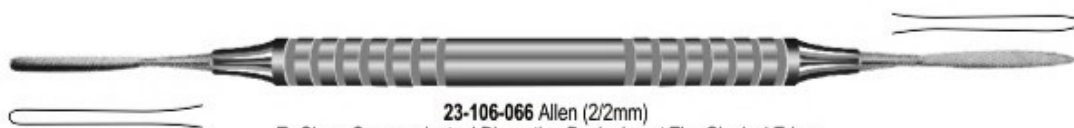


23-106-006 Palti / Molt (8/11.5mm)
Wider Working End With Hole For Gentle Detachment

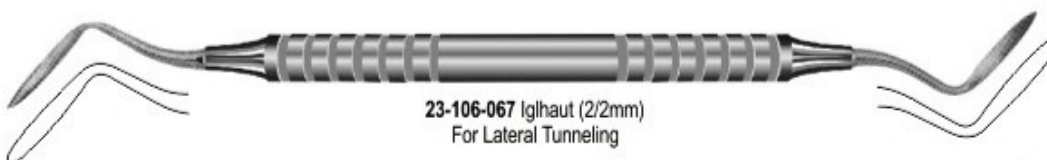
Periosteal Elevators
Sinus-Lift Elevators



23-106-065 Buser
Combination of Periosteal Elevators



23-106-066 Allen (2/2mm)
To Sharp Supraperiosteal Dissection Beginning at The Gingival Edge



23-106-067 Igihaut (2/2mm)
For Lateral Tunneling



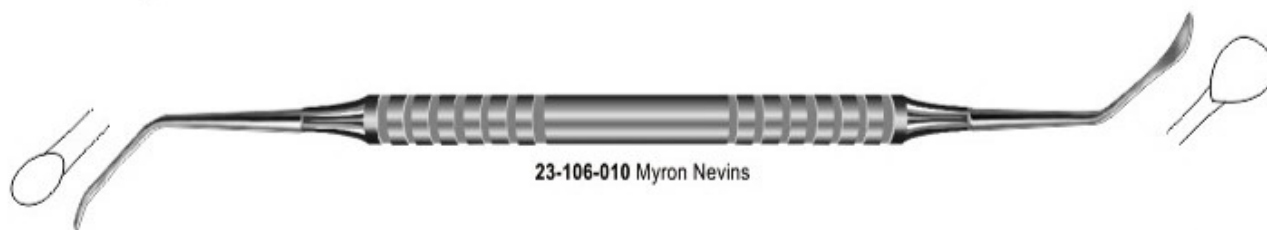
23-106-007 Tanti



23-106-008 Tanti



23-106-009 Tanti



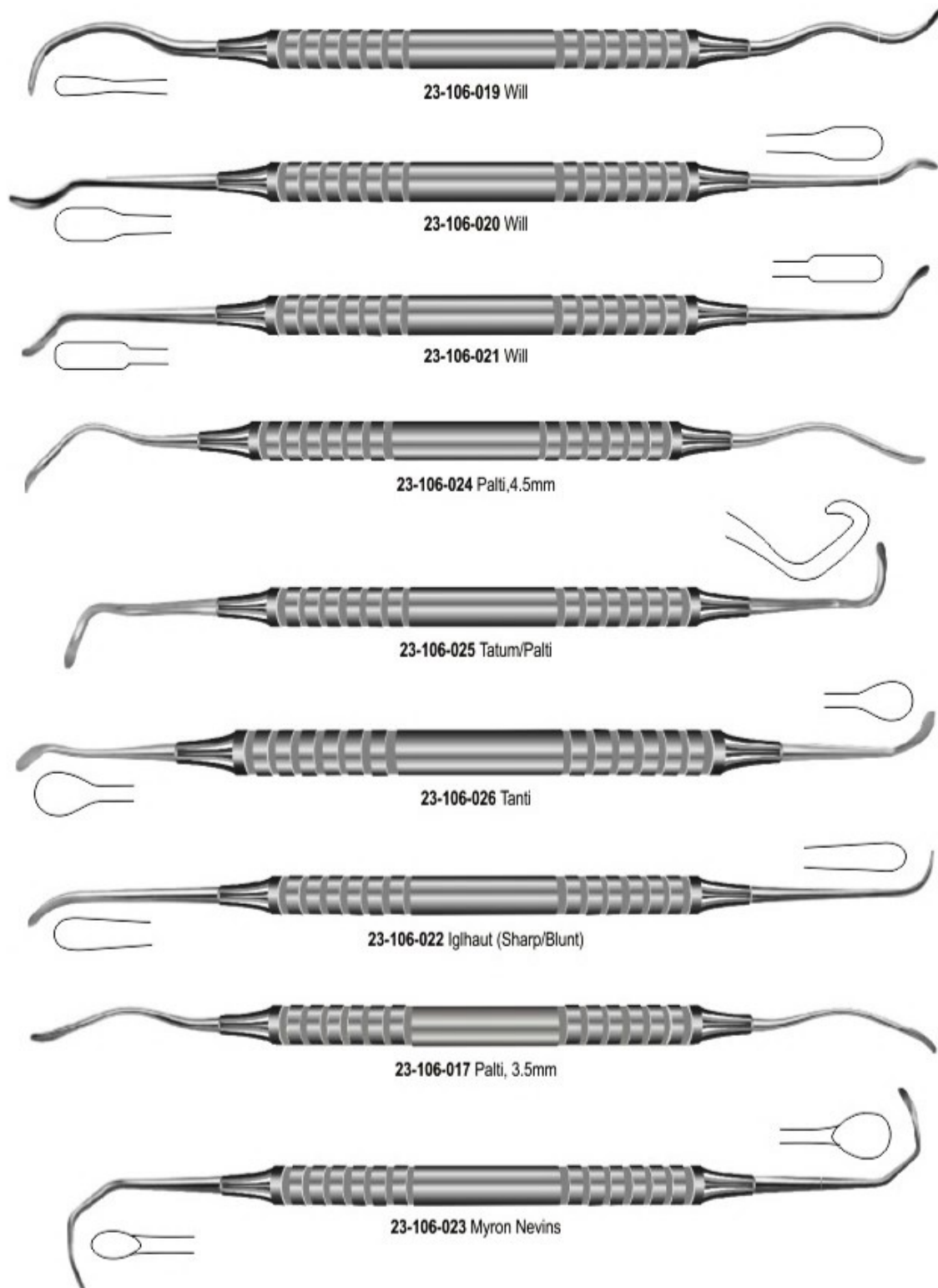
23-106-010 Myron Nevins



23-106-018 Will, 3mm



23-106-042 Will



Sinus-Lift Elevators



23-106-011 Sinus 1



23-106-012 Sinus 2



23-106-013 Sinus 3



23-106-014 Sinus 4



23-106-015 Sinus 5



23-106-016 Sinus 6

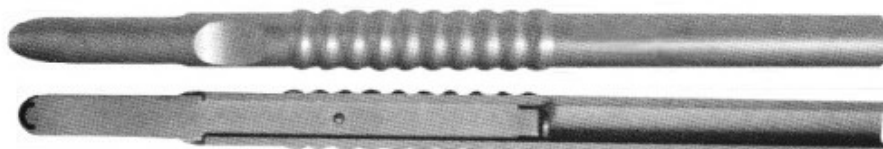


23-106-017 Sinus 7 / 0,7 mm

- 1 x Sinus 1
- 1 x Sinus 2
- 1 x Sinus 3
- 1 x Sinus 4
- 1 x Sinus 5
- 1 x Sinus 6
- 1 x Sinus 7



18-98-072
Sinus Lifting Kit
(Set of 7 Pieces)



21-105-010
Bone Scraper
Straight



21-105-011
Bone Scraper
Angled



21-105-075 (3/4mm)
21-105-076 (4/5mm)
21-105-077 (3/5mm)
Bone Scraper



23-106-049
Bone Scraper (6/7.5mm)



23-106-027 Palti (10.5/6mm)
for Safe Transfer of Bone Grafting Material



23-106-028
Rhodes



23-106-029
Bone Scraper (7/5mm)



23-106-031
Orban (Gingivectomy Knife)



23-106-048
Granulate Plugger (2.5-1mm)

Bone Grafting Instruments

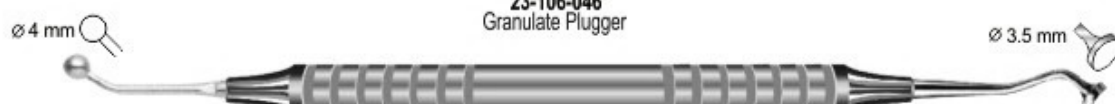
J+K
Instrumente



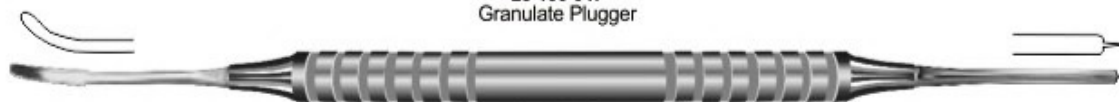
23-106-045
Bone Applicator



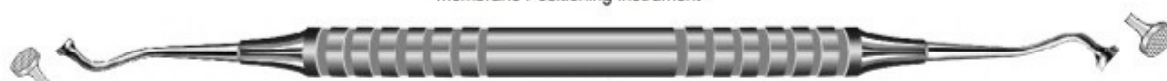
23-106-046
Granulate Plugger



23-106-047
Granulate Plugger



23-106-030
Membrane Positioning Instrument



23-106-032
Bone Compactor (3/4mm)



23-106-033
Bone Compactor (6/8mm)



23-106-034 (2mm)

23-106-035 (3mm)

23-106-036 (4mm)

Bone Curette (Lucas)



23-106-037 (2mm)

23-106-038 (3mm)

23-106-039 (4mm)

Bone Curette (Hemingway)



23-106-075 (1.5mm)

23-106-076 (2.5mm)

23-106-077 (3mm)

Angled Bone Curette (Lucas)



23-106-078 (2.5mm)

23-106-079 (3mm)

23-106-080 (3.5mm)

Angled Bone Curette (Hemingway)

IMPLANTS



18-98-083
Bone Well

18-98-081
Bone Well



18-98-082
Bone Well



21-105-015
Bone Mill



21-105-004
Bone Mill



21-105-100
Bone Mill For Fast &
Easy Crushing Of
Cortical Autogenous Bone



21-105-101
Bone Mill For Fast &
Easy Crushing Of
Cortical Autogenous Bone



21-105-102
Bone Mill For Fast &
Easy Crushing Of
Cortical Autogenous Bone



21-105-103
Bone Mill For Fast &
Easy Crushing Of
Cortical Autogenous Bone



21-105-104
Bone Mill For Fast &
Easy Crushing Of
Cortical Autogenous Bone



21-105-105
Titanium Bone Crushing

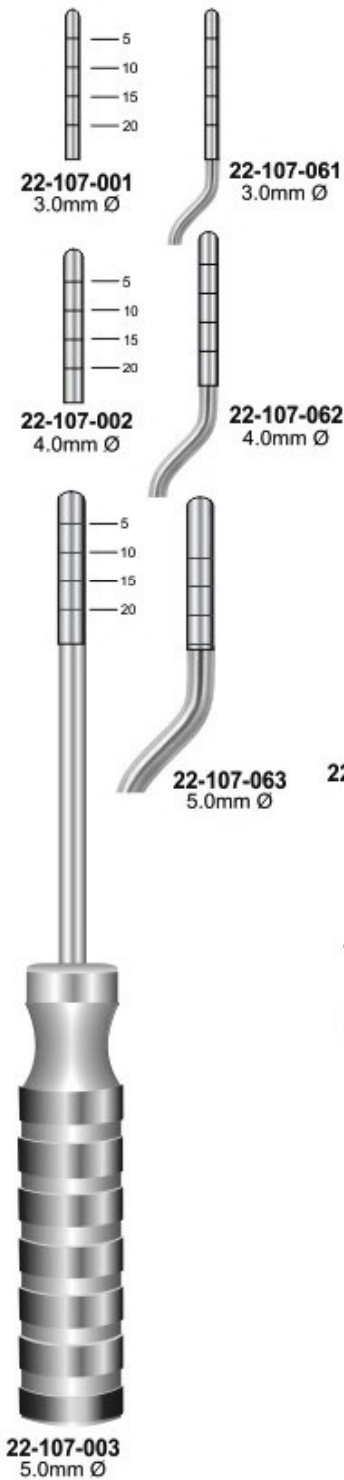


21-105-106
Stainless Bone Crushing

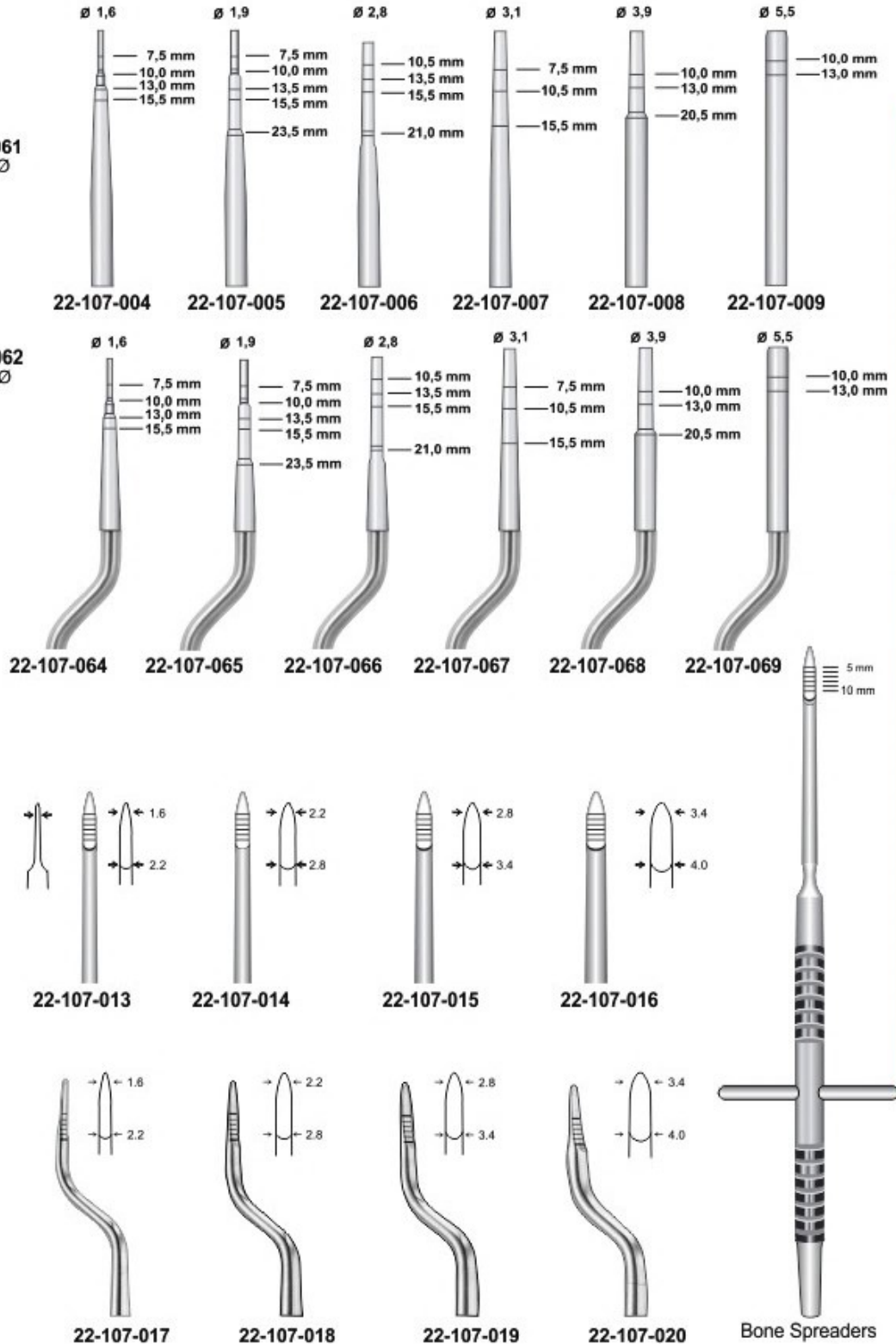
Osteotomes Sets

J+K
Instrumente

Round



Concave



IMPLANTS

Concave



22-107-085
Osteotome Kit
Set of 10 Pieces

Adjustable Osteotomes

Round

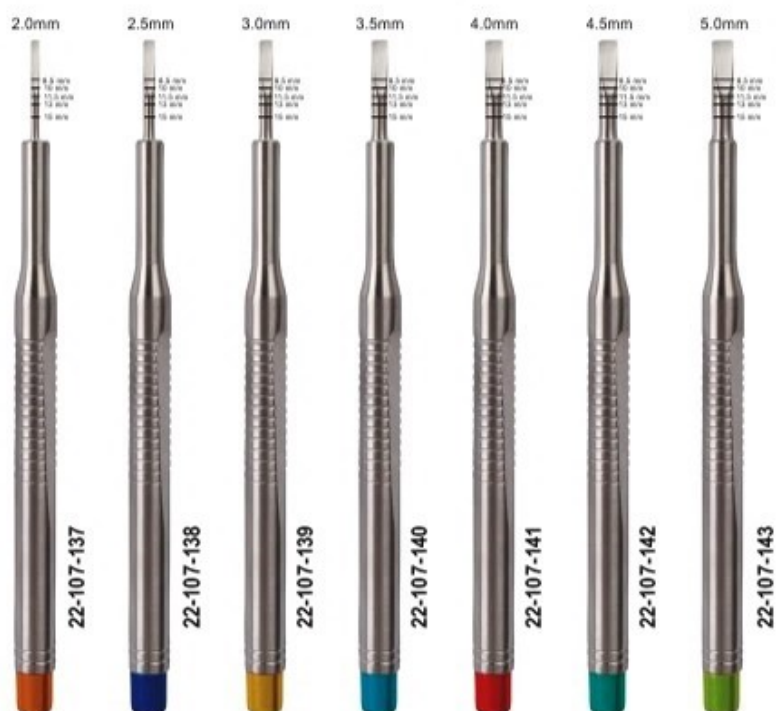


22-107-096
Osteotome Kit
Set of 10 Pieces



Adjustable Osteotomes

Bone Splitting Chisels



22-107-144
Bone Splitting Kit
Set of 7 Pieces

Ratchets



21-105-050
Ratchet Wrench
6.35mm Hex



21-105-055 NCM 10-60
Adjustable Torque Ratchet Wrench 6.35mm Hex



21-105-057 NCM 10-40
Desigend to place both implants & abutment
with the distinct torque settings scale
21-105-051 NCM 10-40
Universal Torque Ratchet



21-105-059
Universal Ratchet Wrench



21-105-052
Ratchet Wrench
4.27mm Hex



21-105-056 4mm Square
21-105-065 4mm Star



21-105-058
Surgical Torque Ratchet 0-35 Ncm



21-105-063
Surgical Torque Ratchet 0-35 Ncm