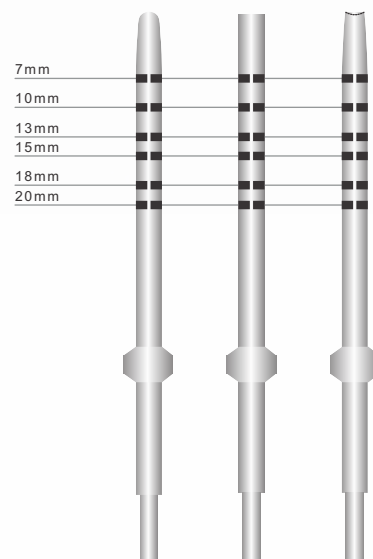




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Hand instrument, usually double ended, used to separate the periosteum from the underlying bone.



1
LaBanca
Periosteal

IMPLAB1
1920



2
LaBanca
Modified

IMPLABM2
1921



Buser

IMPBUS
1922



P9/PA

IMP9/PA
1923



25

IMP25
1924

Hand instrument used to remove hard tissues such as enamel or bone by chipping, cleaving or paring. The beveled blade may be in line with the handle or at an angle to it.



1/2
Buser Mokifed
Periodontal
Chisel
3mm/4mm

IPC BM1/2
1970



2/3
Buser Mokifed
Periodontal
Chisel
4mm/5mm

IPC BM2/3
1971



1/3
Buser Mokifed
Periodontal
Chisel
3mm/5mm

IPC BM1/3
1972



1mm/4mm
Jovanovic
13KTG
Periodontal
Chisel

IPC JOV1/4
1973



2mm/5mm
Jovanovic
13KTG
Periodontal
Chisel

IPC JOV2/5
1974



3mm/6mm
Jovanovic
13KTG
Periodontal
Chisel

IPC JOV3/6
1975



P24G/13KL
Palacci Modified

IPC 24G/13KL
1976

Bone Scoops: Hand instrument similar to a bone chisel but having a hollowed-out blade similar to coupland chisel.

Bone Plugger: Used to plug and condense grafted bone.

Bone Scoops



Jovaanovic
None Scoop
5mm

IBSJOV5mm
2020

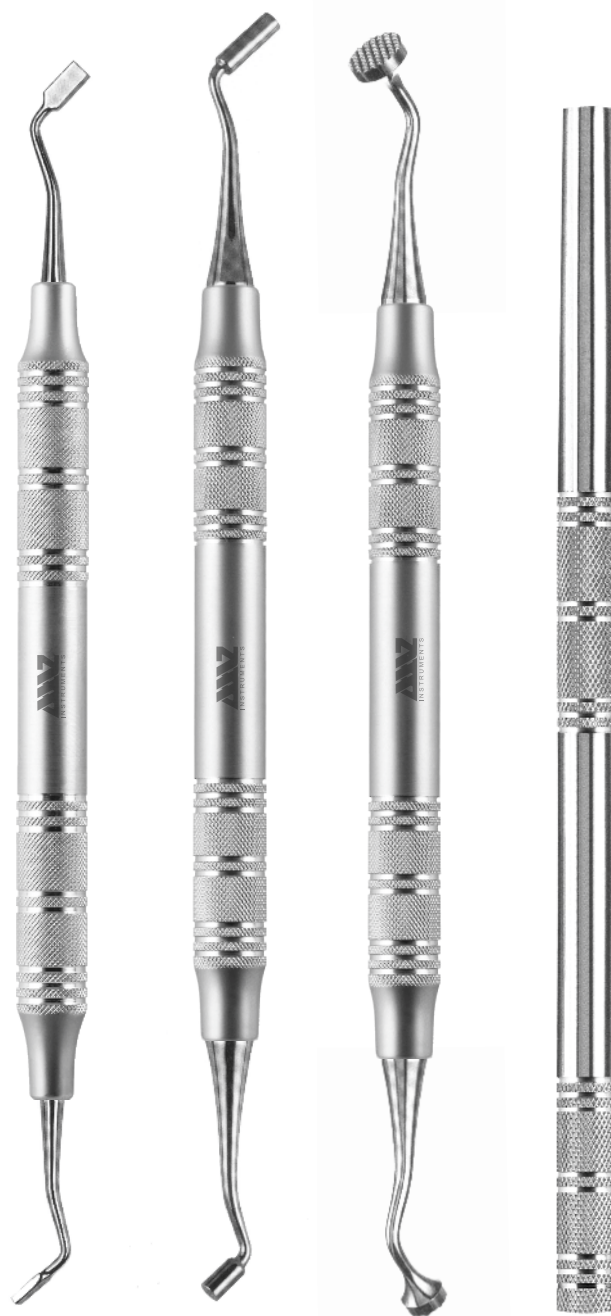
Bone Graft
Scoop

IBSBG
2021

Labanca
Bone Curette
7mm

ICLBC
2022

Bone Pluggers



LaBanca
3x1.5mm

IBPLAB
2023

4
Jovanovic

IBPJ4
2024

Bone
Packer DE
5-7mm

IBPP5-7
2025

Bone
Tamper
7mm

IBPT7
2026



Tissue
Punch STR
4mm

IBPPASP

2130



Tissue
Punch STR
5mm

IBPPASP

2131



Tissue
Punch STR
6mm

IBPPASP

2132



Tissue
Punch CVD
2mm

IBPPASP

2133



Tissue
Punch CVD
3mm

IBPPASP

2134



Tissue
Punch CVD
4mm

IBPPASP

2135



Tissue
Punch CVD
5mm

IBPPASP

2136



Tissue
Punch CVD
6mm

IBPPASP

2137

Osteotome Chisels: Surgical instruments used to cut or divide bone.



Straight
Osteotome
4mm

IOS4
2070



Curved
Osteotome
4mm

IOC4
2071



Straight
Osteotome
7.5mm

IOS7.5
2072



Curved
Osteotome
7.5mm

IOC7.5
2073



Jovanovic
Osteotome
6mm

IOJ6
2074



Surgical Chisel
3mm S/CUT

IBPPASP
2075



Surgical Chisel
6mm D/CUT

IBPPASP
2076



OSTM
4mmSTR
7-10-13-15-18mm

IBPPASP
2077



OSTM
4mmSTR
7-10-13-15-18mm

IBPPASP
2078



OSTM
4mmSTR
7-10-13-15-18mm

IBPPASP
2079



OSTM
4mmSTR
7-10-13-15-18mm

IBPPASP
2080

The sinus retractor is suitable for retraction in the anterior region. The shape of the instrument end prevents the instrument from sliding into the sinus window and the anatomical handle ensures the assistant needs only moderate retraction force.

Retractors



Sinus
Retractor

ISRT
2180

Sinus
Retractor
Misch 10

ISRT10
2181

Sinus
Retractor
Misch 15

ISRT15
2182

Osteotomes



1
Osteotome
2.7mm

IOS1
2183

2
Osteotome
3.2mm

IOS2
2184

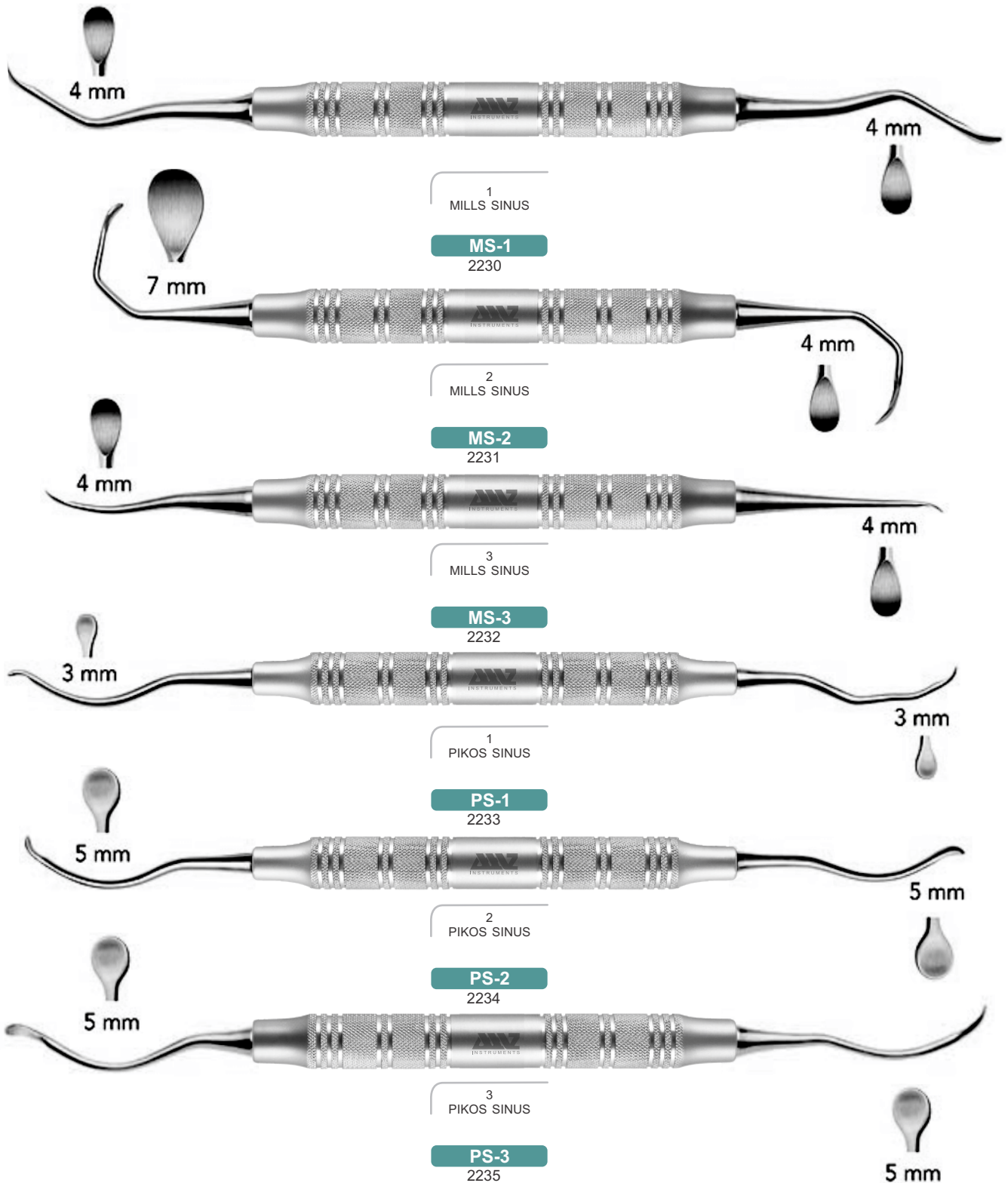
3
Osteotome
3.7mm

IOS3
2185

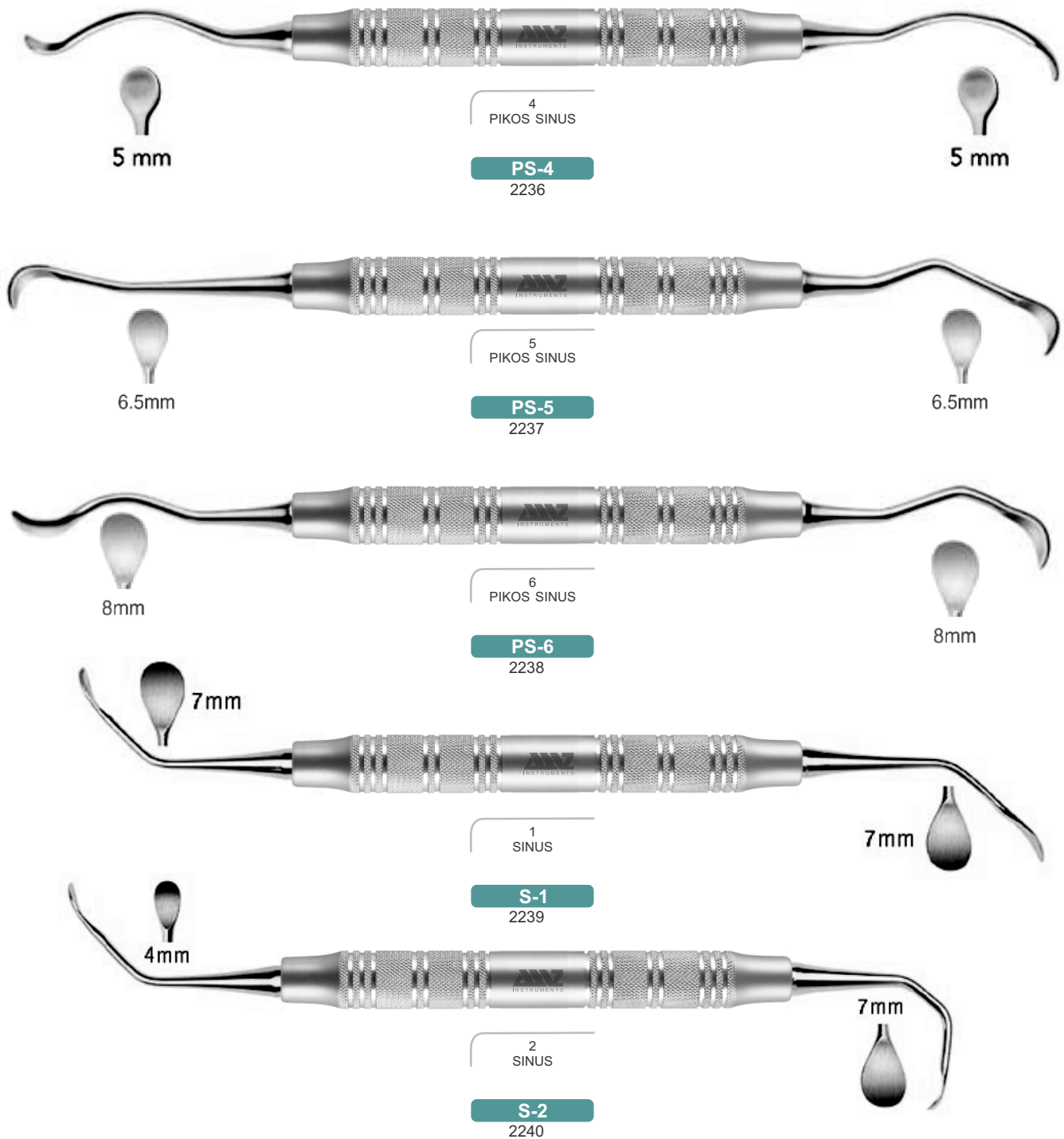
4
Osteotome
4.2mm

IOS4
2186

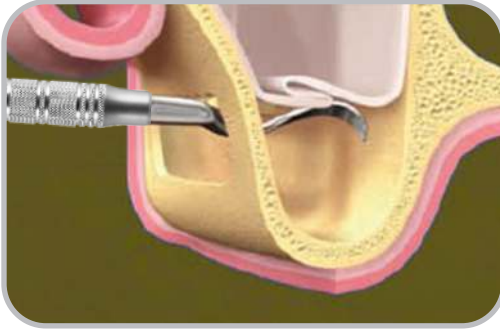
Designed to separate the sinus lining from the bone without fraying or tearing.



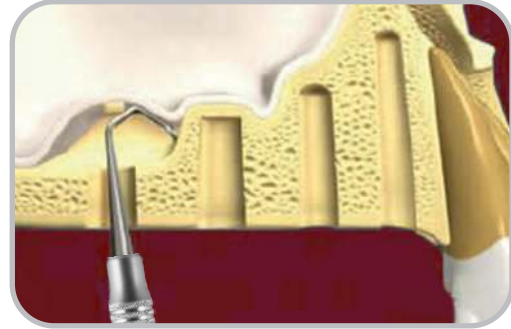
Designed to separate the sinus lining from the bone without fraying or tearing.



Designed to separate the sinus lining from the bone without fraying or tearing.



Lateral sinus lift



Internal sinus lift

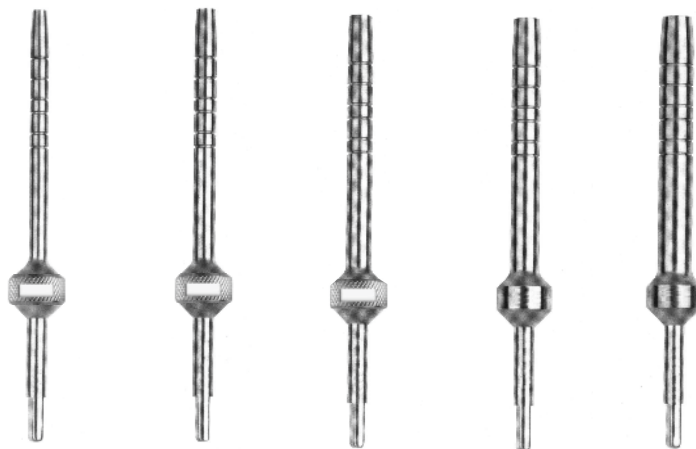


Designed to separate the sinus lining from the bone without fraying or tearing.



Concave Osteotome : Its is used for socket left in case sinus left is needed when implant surgery in upper posterior. After bone expanding with convax osteotome, this instrument can remained bone which has thickness 1 ~ 2 into sinus.

Osteotomes-Tapered Concave Tip, Straight



2.7mm

3.2mm

3.7mm

4.2mm

5.0mm

IBSOTCC2.7S

2310

IBSOTCC3.2S

2311

IBSOTCC3.7S

2312

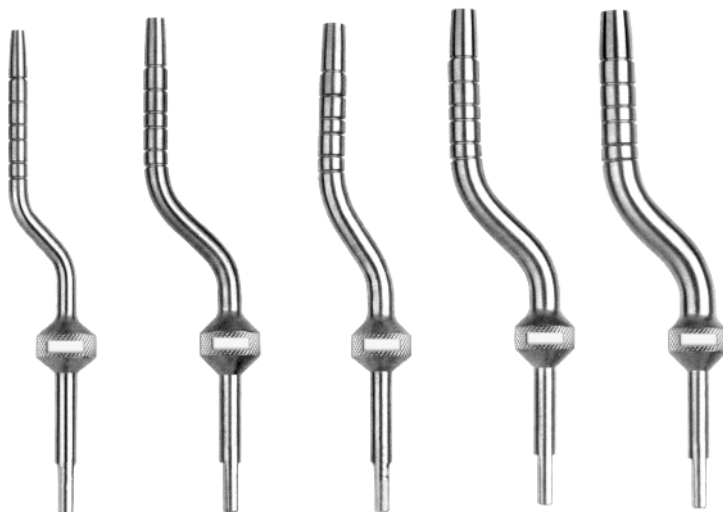
IBSOTCC4.2S

2313

IBSOTCC5.0S

2314

Osteotomes-Tapered Concave Tip, Angulated



2.7mm

3.2mm

3.7mm

4.2mm

5.0mm

IBSOTCC2.7A

2315

IBSOTCC3.2A

2316

IBSOTCC3.7A

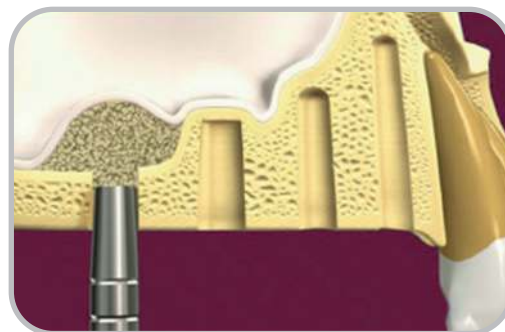
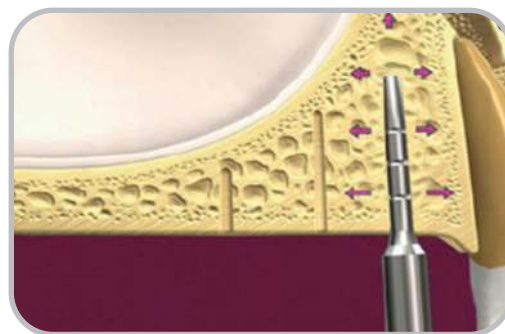
2317

IBSOTCC4.2A

2318

IBSOTCC5.0A

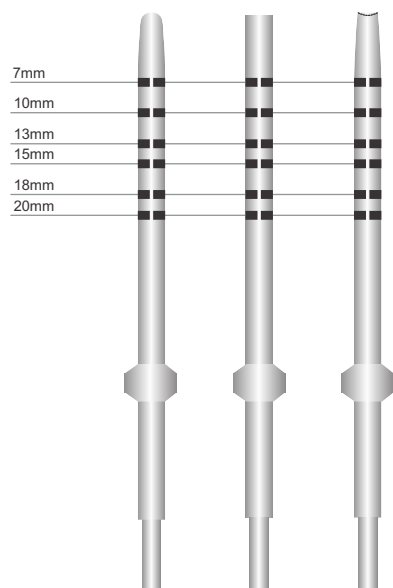
2319



If you have achieved the desired diameter, the augmentation material should be inserted and condensed with the relative bone pusher.

A complete set of 30 interchangeable tips and a universal handle to facilitate the closed sinus lift procedure.

In case of poor bone density, it is needed to improve it's density for stable implant fixation. The convex osteotome instruments make condensation, which compact poor bone laterally.



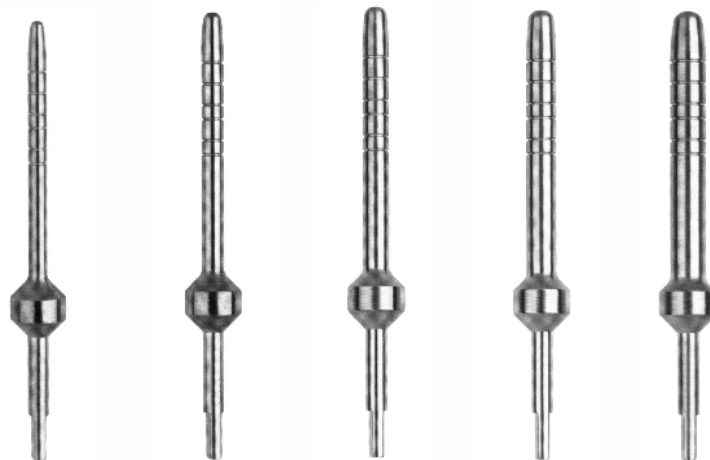
Technical data
Osteotomes
(Tapered Diameter)

- #1 (2.0 - 2.7mm)
- #2 (2.7 - 3.2mm)
- #3 (3.2 - 3.7mm)
- #4 (3.7 - 4.2mm)
- #5 (4.2 - 5.0mm)

Technical data
Bone Pushers
(Cylindrical Diameter)

- #1 (2.7mm)
- #2 (3.2mm)
- #3 (3.7mm)
- #4 (4.2mm)
- #5 (5.0mm)

Osteotomes-Tapered Convex Tip, Straight



2.7mm

3.2mm

3.7mm

4.2mm

5.0mm

IBSOTC2.7S
2300

IBSOTC3.2S
2301

IBSOTC3.7S
2302

IBSOTC4.2S
2303

IBSOTC5.0S
2304

Osteotomes-Tapered Convex Tip, Angulated



2.7mm

3.2mm

3.7mm

4.2mm

5.0mm

IBSOTC2.7A
2305

IBSOTC3.2A
2306

IBSOTC3.7A
2307

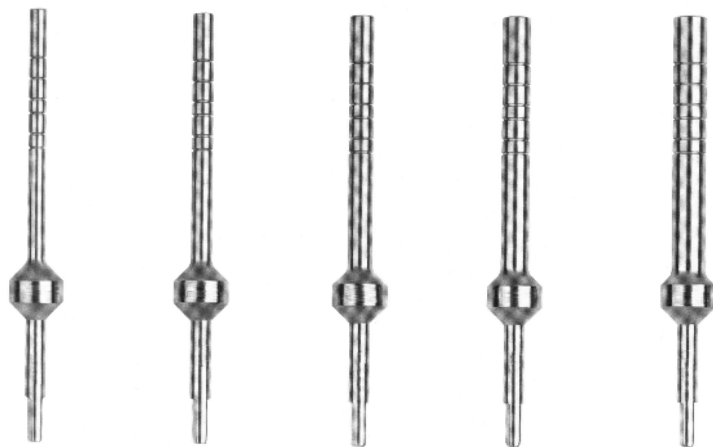
IBSOTC4.2A
2308

IBSOTC5.0A
2309



Concave Osteotome : Its is used for socket left in case sinus left is needed when implant surgery in upper posterior. After bone expanding with convax osteotome, this instrument can remained bone which has thickness 1 ~ 2 into sinus.

Bone Pusher - Slightly Convex Tip, Straight



2.7mm

3.2mm

3.7mm

4.2mm

5.0mm

IOBPCXS2.7

2320

IOBPCXS3.2

2321

IOBPCXS3.7

2321

IOBPCXS4.2

2323

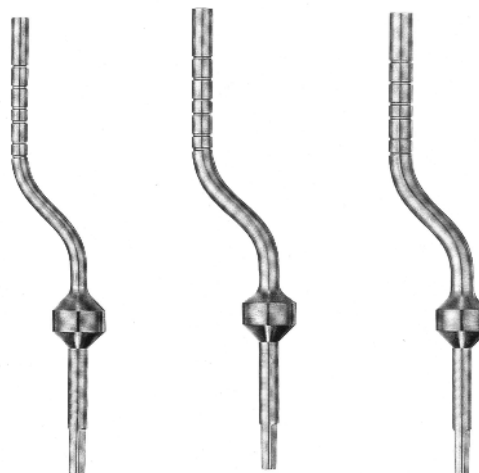
IOBPCXS5.0

2324



BS-Handle

Osteotomes-Tapered Bone Pusher, Angled



2.7mm

3.2mm

3.7mm

IOBPA2.7

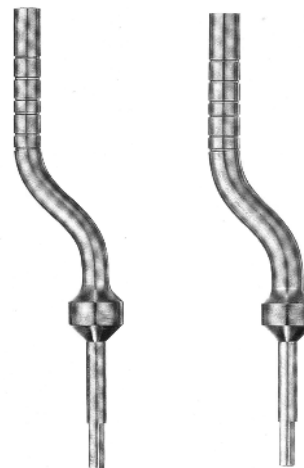
2325

IOBPA3.2

2326

IOBPA3.7

2327



4.2mm

5.0mm

IOBPA4.2

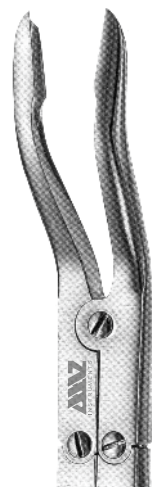
2328

IOBPA5.0

2329

RONGEURS: Double action hinged design exerts more cutting action with each hand compression for quicker, easier bone contouring.

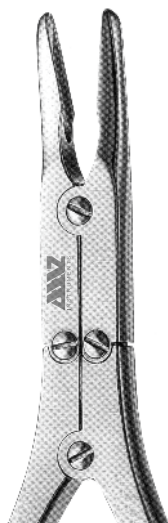
CALIPERS: Used to measure bone or other oral structures.



18
Round Beaks
Double Action
17cm/6⁷/₈"

IR18RBD17

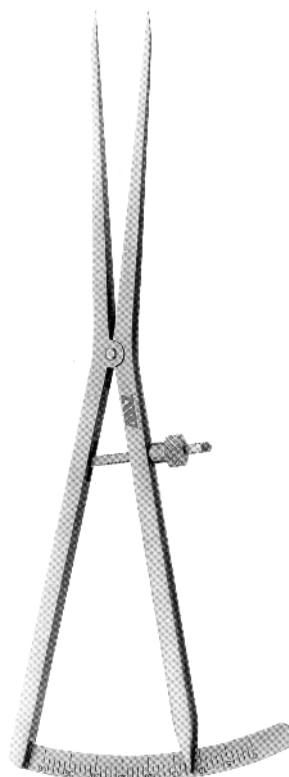
2380



Beyer
Double Action
18cm/7"

IRBDA18

2381



Castroviejo
Calipers
Straight
0-40mm
18cm/7"

ICCS18

2383



Also available in: 4.5mm, 6mm

Bone Grafting
Syringe
7mm

IBGS7

2386



Boehler
Double Action
16cm/6"

IRBDA16

2382



Weiss Modified
Castroviejo
Calipers
0-40mm
17cm/6³/₄"

ICWCM17

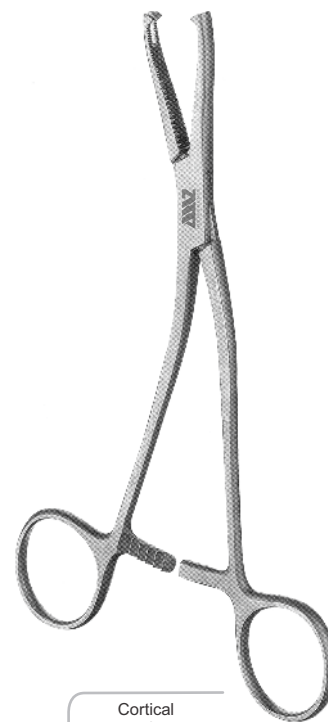
2384



Castroviejo
Calipers
Angled
0-40mm
18cm/7"

ICCA18

2385



Cortical
Bone Clamp

IBCC

2387

Additional Implant Instruments

shown at 50% actual size.



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