

Our Scalers

Compare our scalers and curettes with the best in the industry and you will immediately recognize we are equal in every way but one... price. Note the deep precision knurling for better tactile feel. The same high-grade stainless steel tips, the same light weight (under 18 grams) for less hand fatigue, the same professional craftsmanship, and surpassing the highest industry standards. Of course, any manufacturer can make these claims, but we guarantee and certify ours.



Beautiful, blasted finish on center bar.

Deep cross-cut, knurling for better non-slip control.

Titanium coated color to protect the blood stains.

CNC machined for excellent balance, precision and consistency.

9.5 mm diameter for easier handling and better tactile sensitivity

Better comfort throughout the day.

Evenly balanced for consistent control when switching from tip to tip.

90 mm length of handles without tips.

Dental Hand Instruments

The types of hand instruments can be categorized based on their function:

Examining the mouth and teeth Scaling or professional cleaning of teeth Cutting teeth and removing cavities Placing and condensing filling materials Carving and finishing dental fillings Miscellaneous types Instruments used for examining the mouth and teeth

Mouth mirrors are used to examine the condition of the teeth and mouth, as well as to retract the tongue and cheeks upon examination.

Probes– There are many probes available but the main types are the straight probe, Briault probe and periodontal probe.

The straight probe is sharp and it is used to examine cavities in the dentine region as well as to check the margins of restorations or fillings. The Briault probe is also sharp and it is used to detect the junction between the enamel and dentine. Briault can also be used to detect tartar hidden in the gum pockets.

A periodontal probe can be used to measure the depth of the gum pockets and for other measurements. Instruments for cutting and scraping tissues and deposits

Scalers remove tartar (calculus) on the tooth surface as well as those hidden in the gum pockets. They can also be used to remove other surface deposits and temporary crowns.

Excavators are used to remove softened dentine and temporary fillings. The back of the blade can also be used for placing linings between filling materials. Sometimes excavators can be used for carving metal or amalgam fillings. Chisels are used to remove unsupported enamel during cavity preparation. Unsupported enamel can be harmful for it can compromise the longevity of the filling if not removed. Hatchets and hoes have similar purposes to chisels. Instruments used for placing and condensing filling materials Plastic instruments convey and shape filling materials and are usually flat blades that do not use heavy pressure.

Some instruments have rounded ends for shaping and burnishing the surfaces of fillings. Plastic instruments are usually made of stainless steel for most materials though there are also thin Teflon-coated or titanium nitride instruments which are non-stick for composite fillings. Condensers or pluggers are used for compressing and forming filling materials. Heavy pressure is applied on use therefore these instruments are usually used for metal or amalgam fillings. Instruments used for carving and finishing fillings Carving and finishing instruments have sharp or semi-sharp blades of various shapes. They are used to carve materials by cutting and scraping.



VALUED BUYERS

Compare our scalers and curettes with the best in the industry and you will immediately recognize we are equal in every way but one... price. Note the deep precision knurling for better tactile feel. The same high-grade stainless steel tips, the same light weight (under 20 grams) for less hand fatigue, the same professional craftsmanship, and surpassing the highest industry standards. Of course, any manufacturer can make these claims, but we guarantee and certify ours. We regularly manufacturing below articles in showing handles & pattern A to L for better grip & perfection. We are also fully equipped & capable to develop these instruments as per your own specific requirements & demands in materials, sizes, shapes and patterns.



HANDLE DESIGN-1



HANDLE DESIGN-2



HANDLE DESIGN-3



HANDLE DESIGN-4



HANDLE DESIGN-5



HANDLE DESIGN-6



HANDLE DESIGN-7



HANDLE DESIGN-8



HANDLE DESIGN-9



HANDLE DESIGN-10



HANDLE DESIGN-11



HANDLE DESIGN-12



HANDLE DESIGN-13



HANDLE DESIGN-14



HANDLE DESIGN-15



HANDLE DESIGN-16



HANDLE DESIGN-17



HANDLE DESIGN-18



HANDLE DESIGN-19



HANDLE DESIGN-20



HANDLE DESIGN-21



HANDLE DESIGN-22

 Ручки для зеркал
 Manches pour miroirs à bouche
 Mundspiegelgriffe

 Ручки для дзеркал
 Mangos para espejos de boca
 مقابض لمرآيا الفم



Plain

Article#
 OI1-001 Pack of 12 Pcs
 OI1-002 Fig.3 Ø20mm
 OI1-003 Fig.4 Ø22mm
 OI1-004 Fig.5 Ø24mm
 OI1-005 Fig.6 Ø26mm



Cone-Socket Plain

Article#
 OI1-006 Pack of 12 Pcs
 OI1-007 Fig.3 Ø20mm
 OI1-008 Fig.4 Ø22mm
 OI1-009 Fig.5 Ø24mm



Magnifying

Article#
 OI1-010 Pack of 12 Pcs
 OI1-011 Fig.3 Ø20 mm
 OI1-012 Fig.4 Ø22 mm
 OI1-013 Fig.5 Ø24 mm



Cone-Socket Magnifying

Article#
 OI1-014 Pack of 12 Pcs
 OI1-015 Fig.3 Ø20mm
 OI1-016 Fig.4 Ø22mm
 OI1-017 Fig.5 Ø24mm



Rhodium

Article#
 OI1-018 Pack of 12 Pcs
 OI1-019 Fig.3 Ø20mm
 OI1-020 Fig.4 Ø22mm
 OI1-021 Fig.5 Ø24 mm



Cone-Socket Rhodium

Article#
 OI1-022 Pack of 12 Pcs
 OI1-023 Fig.3 Ø20mm
 OI1-024 Fig.4 Ø22mm
 OI1-025 Fig.5 Ø24mm

DOUBLE SIDE MOUTH MIRRORS RHODIUM

PLANE/RHODIUM FRONT SURFACE



Article#
 OI1-026
 No. 4
 Rhodium



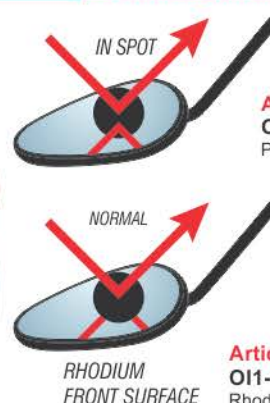
Article#
 OI1-027
 No. 5
 Rhodium



Article#
 OI1-028
 22mm
 OI1-029
 24mm
 N. 3
 Front
 Surface



Article#
 OI1-030
 Long Mirrors
 Rhodium
 18.0 x 33.0 mm



Article#
 OI1-031
 Plane

Article#
 OI1-032
 Rhodium



Article# OI1-033 Mirror Handle Solid Stem with Rule 35mm

MICRO MIRROR HANDLE SET 4 PCS **Article#** OI1-034

MIRROR HANDLE WITH SCALE



Article# OI1-035
 Handle for laryngeal mirrors
 Laryngeal mirrors
 Specchiotti laringei
Article#
 OI1-036 (ø 10 mm)
 OI1-037 (ø 12 mm)
 OI1-038 (ø 14 mm)
 OI1-039 (ø 16 mm)
 OI1-040 (ø 18 mm)
 OI1-041 (ø 20 mm)
 OI1-042 (ø 22 mm)
 OI1-043 (ø 24 mm)
 OI1-044 (ø 26 mm)
 OI1-045 (ø 28 mm)
 OI1-046 (ø 30 mm)



3x9mm 3x6mm 5mm round 3mm round



Article# OI1-047



Article# OI1-048



Article# OI1-049



Article# OI1-050



Article# OI1-051
 Ultra Light Aluminum Made

Ручки для зеркал
Manches pour miroirs à bouche
Mundspiegelgriffe

Ручки для дзеркал
Mangos para espejos de bica
مقابض لمرايا الفم



Article#
OI1-52
Hollow Mirror
Handle Round
Ø 10 mm



Article#
OI1-53
Hollow Mirror
Hexagonal
Handle
Ø 8 mm



Article#
OI1-54
Hollow
Ø 8 mm



Article#
OI1-55
Hollow Mirror
Hexagonal
Handle
Ø 10 mm



Article#
OI1-56
Hollow Mirror
Handle
Ø 8 mm



Article#
OI1-57
Hollow Mirror
Handle
Ø 10 mm



Article#
OI1-58
Hollow Mirror
Handle
Ø 8 mm



Article# **OI1-59**
Mirror Handle
Autoclavable
Material
Available in
Various Colours
Ø 9.5 mm



Article# **OI1-60**
Mirror Handle
Autoclavable
Material
Available in
Various Colours
Ø 9.5 mm

DIAGNOSTIC, PERIODONTAL

Cone-Socket Mirror Handle



Article# **OI1-61**
Mirror Handle
Silicon Grip
Autoclavable
Available in
Various Colours



Article#
OI1-62
Mirror Handle
Solid
Ø 6 mm



Article#
OI1-63
Mirror Handle
Solid
Ø 6 mm



Article#
OI1-64
Mirror Handle
Solid Octagonal
Ø 6 mm



Article#
OI1-65
Mirror Handle
Solid
Stem with
Rule 35mm



Article#
OI1-65A
Mirror Handle
Solid
Stem with
Rule 35mm



Article#
OI1-66
Cone-Socket
Solid Octagonal
Ø 6 mm



Article#
OI1-67
Cone-socket
Solid
Ø 6 mm



Article#
OI1-68
Cone-socket
Hexagonal
Handle
Ø 6 mm

■ Комплект для обследования
 ■ Ensemble d'examen
 ■ Prüfungssatz

■ Экзаменаційний набір
 ■ Conjunto de examen
 ■ مجموعة الفحص

Article# OI1-69

First Aid Examination kit Set of 3 Pieces


Article# OI1-70

Examination Set of 3 Pcs


Article# OI1-71

First Aid Examination Set of 4 Pieces


Article# OI1-72

First Aid Examination Set of 3 Pieces


Article# OI1-73

First Aid Examination Set of 3 Pieces


OI1-74

First Aid Examination Set of 3 Pieces


OI1-75

First Aid Examination Set of 3 Pieces



Зонды
Sondes
Zahnsonden

Зонди
Sondas
المستكشفين

OI1-76 Dental Probe - Flexible SET OF 5 PCS.



Article# OI1-77
Fig-9 Dental Probe - Flexible



Article# OI1-78
Fig-23 Dental Probe - Flexible



Article# OI1-79
Fig-8 Dental Probe - Flexible



Article# OI1-80
Fig-3A Dental Probe - Flexible



Article# OI1-81
Fig-17 Dental Probe - Flexible

OI1-171 Dental Probe - Flexible SET OF 5 PCS.



Article# OI1-82
Fig-23 Dental Probe - Flexible



Article# OI1-83
Fig-17 Dental Probe - Flexible



Article# OI1-84
Fig-9 Dental Probe - Flexible



Article# OI1-85
Fig-8 Dental Probe - Flexible



Article# OI1-86
Fig-3a Dental Probe - Flexible

OI1-87 Dental Probe - Extra Flexible SET OF 8 PCS.



Article# OI1-88 Exp 17



Article# OI1-89 Exp 23



Article# OI1-90 Exp 9



Article# OI1-91 Exp 8



Article# OI1-92 Exp 6A



Article# OI1-93 Exp 6L



Article# OI1-94 Exp 6



Article# OI1-95 Exp 3A

- Large diameter handle 9.5mm is used for all explorers.
- The thin, unbreakable, yet flexible tips from a special steel alloy guarantee an extremely long life.
- This section includes the most commonly use diagnostic explorers.
- All explorers are,
- Made from Stainless Steel Material
- Ultrasound Resistant & Completely Sterilizable

Fig. 3A;
Fig. 8;
Fig. 9;
Fig. 17;
Fig. 23;

Fig. 3A
Fig. 8
Fig. 9
Fig. 17
Fig. 23



Economy Line Handle B

Economy Line Handle C



12mm
9mm
6.5mm

A dental explorer or sickle probe is an instrument in dentistry commonly used in the dental armamentarium. A sharp point at the end of the explorer is used to enhance tactile sensation.

Зонды
Sondes
Zahnsonden

Зонди
Sondas
المستكشفين

OI1-96 DENTAL PROBE RIGID SINGLE ENED SET OF 5 PCS.



Article# OI1-97 Fig-6 Dental Probe Rigid



Article# OI1-98 Fig-8 Dental Probe Rigid



Article# OI1-99 Fig-9 Dental Probe Rigid



Article# OI1-100 Fig-17 Dental Probe Rigid



Article# OI1-101 Fig-23 Dental Probe Rigid

OI1-102 RIGID PROBES SINGLE ENED SET OF 8 PCS.



Article# OI1-103 Probe



Article# OI1-104 Probe



Article# OI1-105 Probe



Article# OI1-106 Probe



Article# OI1-107 Probe



Article# OI1-108 Probe



Article# OI1-109 Probe



Article# OI1-110 Probe

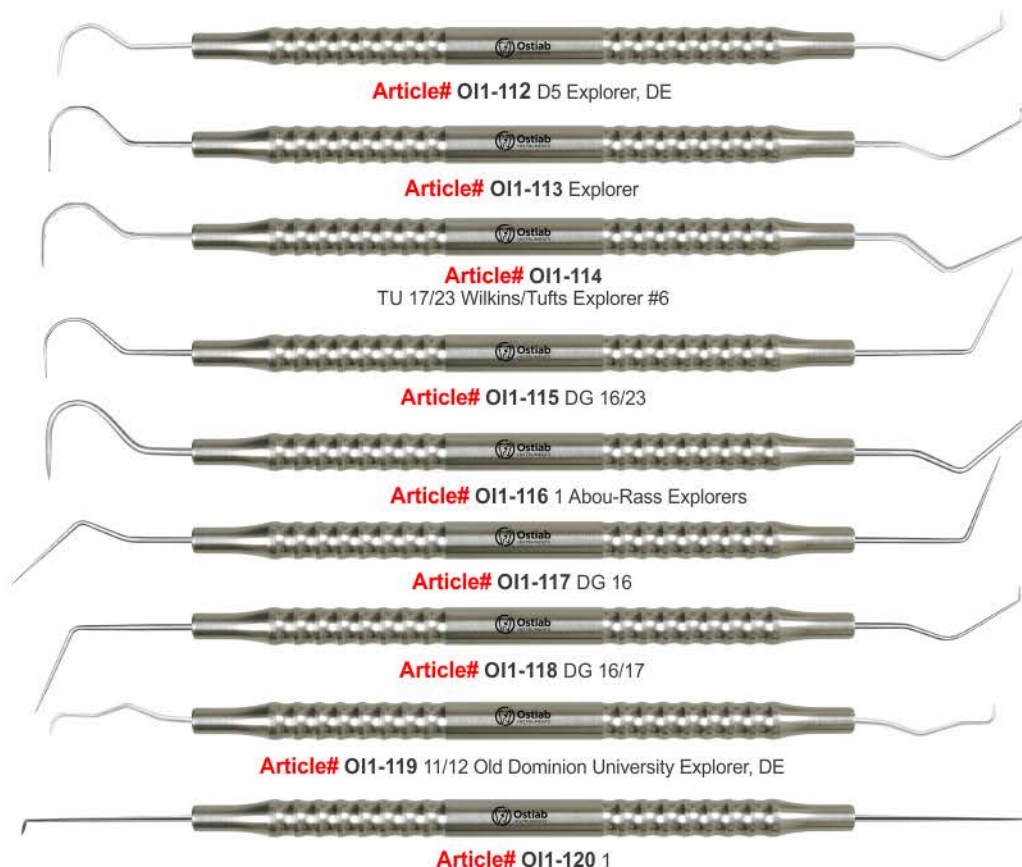
Зонды
Sondes
Zahnsonden

Зонди
Sondas
المستكشفين

OI1-111 Dental Probe - Flexible Double Ended SET OF 9 PCS.



Made of high quality stainless steel. Designed to assess periodontal pocket depths, attachment levels, anatomy configurations and gingival bleeding. Measures the sulcus or pocket depth of the periodontic of each tooth. Working end has calibrated markings in millimeters. Clinical probing depths and measurements of attachment loss obtained with periodontal probes are a practical and important method of determining a patient's periodontal status. When selecting a probe for measuring pocket depth, you should consider selecting a probe that has markings that you are familiar with. This section includes the most commonly used Probes. Stainless Steel Material Ultrasound Resistant completely Sterilizable The thin, unbreakable, yet flexible tips from a special steel alloy guarantee an extremely long life. All our Periodontal probes are prepared by a high-speed cutting machine. Working parts are in very fine to very precise dimensions and the color markings are (do not dissolve or fade off) ultrasound-resistant.



Article# OI1-112 D5 Explorer, DE

Article# OI1-113 Explorer

Article# OI1-114
TU 17/23 Wilkins/Tufts Explorer #6

Article# OI1-115 DG 16/23

Article# OI1-116 1 Abou-Rass Explorers

Article# OI1-117 DG 16

Article# OI1-118 DG 16/17

Article# OI1-119 11/12 Old Dominion University Explorer, DE

Article# OI1-120 1

OI1-121 DEPTH MEASURING PROBES SET OF 4 PCS.

Article# OI1-122
UNC

Article# OI1-123
UNC

Article# OI1-124
Cp12

Article# OI1-125
Periodontal Probe, UNC 15 CNC North Carolina,
graduation 1-15 in mm steps

Available Handles
A,B,C,D



Зонды
Sondes
Zahnsonden

Зонди
Sondas
المستكشفين

OI1-126 WILLIAMS PROBES SINGLE ENDED SET OF 7 PCS.

Function

These are double-ended instruments with an explorer on one end and a probe on the other end. An Explorers is excellent for dental examinations and charting. This section includes the most commonly used Explorers.

These are, Made from Stainless Steel Material
Ultrasound Resistant &
Completely Sterilizable Color Coded
Large diameter handle 9.5mm is used for all Explorers



OI1-134 WILLIAMS PROBES DOUBLE ENDED SET OF 8 PCS.



Function

The thin, unbreakable, yet flexible tips from a special steel alloy guarantee an extremely long life.
All our Periodontal probes are prepared by a high-speed cutting machine.
Working parts are in very fine to very precise dimensions and the color markings are (do not dissolve or fade off) ultrasound-resistant.



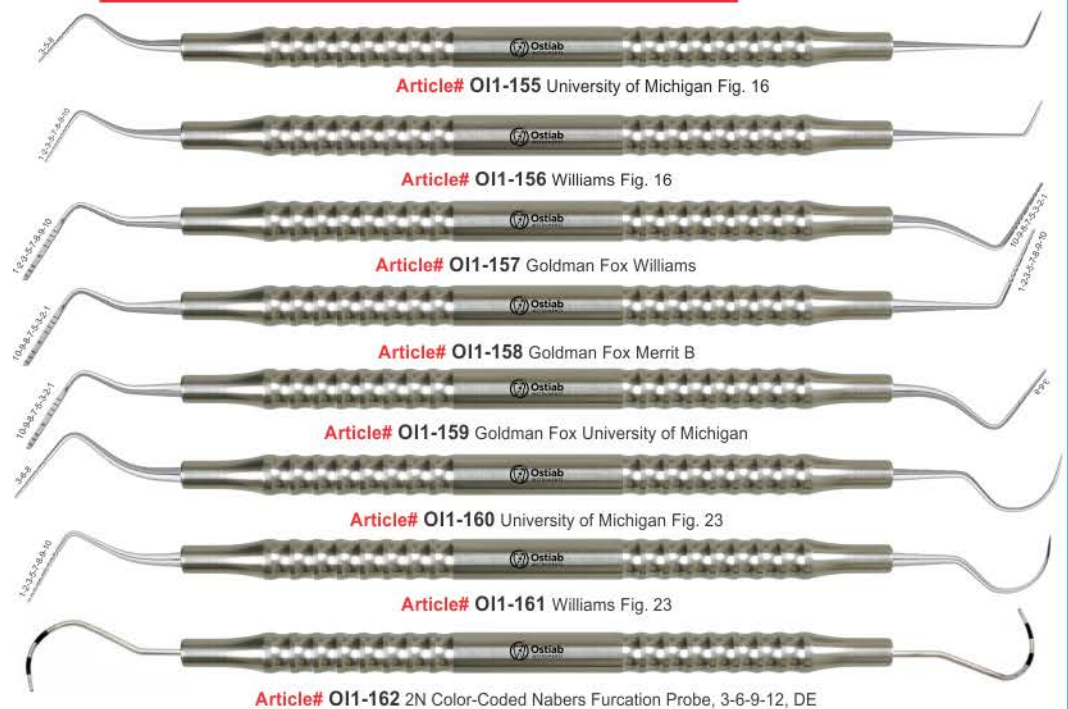
Зонды
Sondes
Zahnsonden

Зонди
Sondas
المستكشفين

OI1-143 WILLIAMS PROBES SINGLE ENDED SET OF 10 PCS.



OI1-154 WILLIAMS PROBES DOUBLE ENDED SET OF 8 PCS.



Зонды
Sondes
Zahnsonden

Зонди
Sondas
المستكشفين



OI1-163 ANTERIOR SINGLE ENDED SET OF 9 PCS.

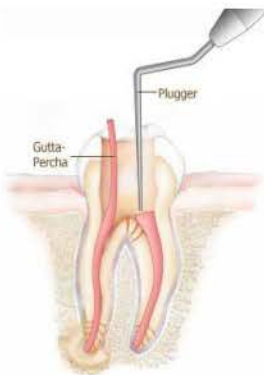


Article# OI1-173 LUKS SET OF 4 PCS.



Зонды
Sondes
Zahnsonden

Зонди
Sondas
المستكشفين



Article# OI1-178

POSTERIOR SINGLE ENDED SET OF 9 PCS.



Article# OI1-179 8 22mm



Article# OI1-180 8 1/2 22mm



Article# OI1-181 9 22mm



Article# OI1-182 9 1/2 22mm



Article# OI1-183 10 22mm



Article# OI1-184 10 1/2 22mm



Article# OI1-185 11 22mm



Article# OI1-186 11 1/2 22mm



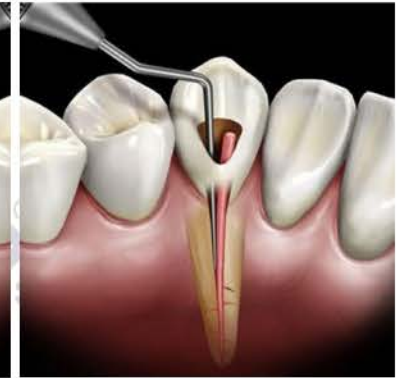
Article# OI1-187 12 22mm

Зонды
Sondes
Zahnsonden

Зонди
Sondas
المستكشفين



Endo Pluggers



Зонды
Sondes
Zahnsonden

Зонди
Sondas
المستكشفين



Article# OI1-198 1/2 Root Canal Plugger

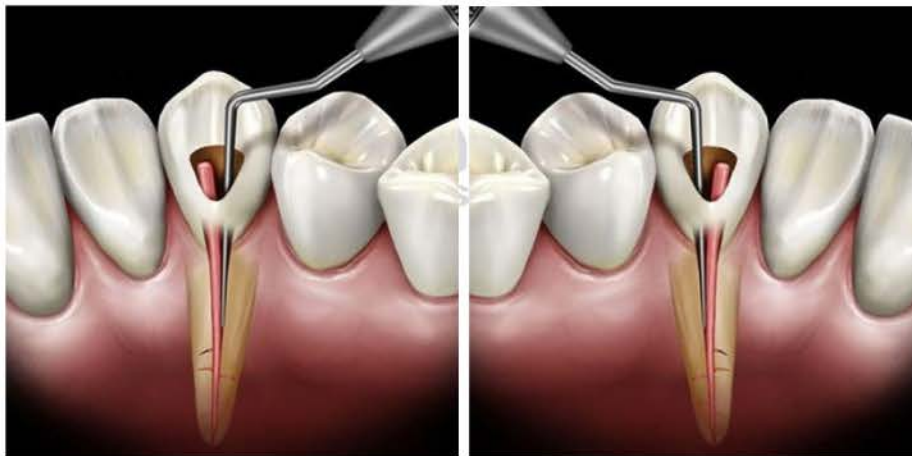
Article# OI1-199 3/4 Root Canal Plugger

Article# OI1-200 Endo explorer 17

Article# OI1-201 MICRO ENDO EXPLORER 17

Article# OI1-202 Endo Probe

Article# OI1-203 Endo Probe



Article# OI1-204

HAND PLUGGER SET OF 4 PCS

Article# OI1-205

Article# OI1-206

Stainless steel-Tip
Taper: 02
Tip Size: 1.3mm

Article# OI1-207

Stainless steel-Tip
Taper: 02
Tip Size: 0.80mm

Article# OI1-208

Stainless steel-Tip
Taper: 02
Tip Size: .75mm

Article# OI1-209

Stainless steel-Tip
Taper: 02
Tip Size: .68mm

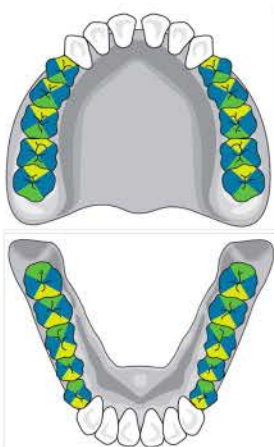
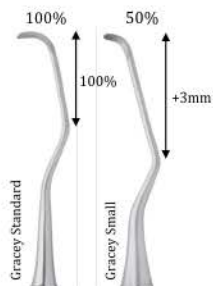
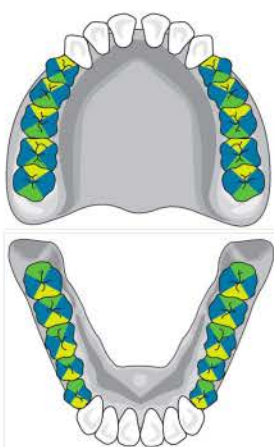


Кюрети	Кюрети
Curetas	Curette
Küretten	کرتس

Gracey Curettes -Standard SET OF 9 PCS.

In the following chart you can find the exact application areas for the various Gracey Curettes.

-  Gracey #1/2
For all surface of the front teeth and canines.
-  Gracey #3/4 & 5/6
For all surface of the front teeth and bicuspsids.
-  Gracey #7/8 & 9/10
For all facial and oral surfaces of the bicuspsids and molars.
-  Gracey #11/12 & 15/16
For all mesial surfaces of the bicuspsids and molars.
-  Gracey #13/14 & 17/18
For all distal surfaces of the bicuspsids and molars.



Gracey Curette Blade design is offset from the terminal shank at 70°. This creates one cutting edge which is referred to as the lower edge. Gracey Curettes are area specific to allow for deep scaling, root planning and periodontal debridement. The offset blade provides a perfect working angulation for the tooth surface. Gracey Curettes are used in a set to completely scale the dentition.



Article# OI1-302 Gracey Curettes -Small SET OF 7 PCS.

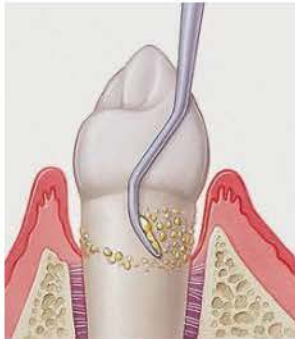
The terminal shank of the Gracey curette Small is 3mm longer and the work endpieces are 50% shorter. This modification allows better access to the narrow root surfaces. A reduction in the widening of the gingival tissue when inserting the instrument is also an advantage of the shortened blade. Perfect for the front tooth region and for better access to all mesial and distal surfaces.



Кюрети
Curetas
Küretten

Кюрети
Curette
کرتس

OI1-227 Gracey Mini Five Set of 6 Pcs



Article# OI1-228 Gracey 1/2



Article# OI1-229 Gracey 3/4



Article# OI1-230 Gracey 5/6



Article# OI1-231 Gracey 7/8



Article# OI1-232 Gracey 11/12



Article# OI1-233 Gracey 13/14

Article# OI1-234 Gracey After Five Set of 6 Pcs



Article# OI1-235 Gracey 1/2 AF



Article# OI1-236 Gracey 3/4 AF



Article# OI1-237 Gracey 5/6 AF



Article# OI1-238 Gracey 7/8 AF



Article# OI1-239 Gracey 11/12 AF



Article# OI1-240 Gracey 13/14 AF



SCALING AND ROOT PLANING



Scaling removes plaque and tartar from below the gumline.

Root planing smooths the tooth root and helps the gums reattach to the tooth.

Кюрети
Curetas
Küretten

Кюрети
Curette
کرتس

H6/H7 Hygienist Anterior Sickle Scaler

Super-thin, contra-angle design.
Very effective for interproximal areas.
Shank angulation provides accessibility to all anterior and premolar surfaces.
Made with stronger and longer-lasting Stainless Steel

CURETTES

Article# OI1-241



Article# OI1-242 H6/H7 Hygienist, Anterior Sickle Scaler, DE

7/8 Younger Good Universal Curette

Blade designed with two cutting edges and a rounded toe for use on all surfaces.
Particularly use for the removal of supragingival / subgingival calculus.
Stainless steel
Completely sterilizable
Super-durable to stay sharper longer.



Article# OI1-243 7/8 Younger Good Universal Curette, DE

13/14 Columbia Universal Curette DE

Anterior Columbia Universal Curette blade designed with two cutting edges and a rounded toe for use on all surfaces.
Use for all side teeth and anterior tooth area.
Made from surgical grade stainless steel.
Large diameter handle design, 9.5mm
Completely sterilizable
Super-durable to stay sharper longer.



Article# OI1-244 13/14 Columbia Universal Curette DE

4R/4L Columbia Universal Curette DE

Posterior Columbia Universal Curette blade designed with two cutting edges and a rounded toe for use on all surfaces.
Use for the side tooth area.
Made from surgical grade stainless steel.
Large diameter handle design, 9.5mm
Completely sterilizable
Super-durable to stay sharper longer.



Article# OI1-245 4R/4L Columbia Universal Curette DE

2R/2L Columbia Universal Curette DE

Anterior Columbia Universal Curette blade designed with two cutting edges and a rounded toe for use on all surfaces.
Use for the anterior tooth area.
Made from surgical grade stainless steel.
Large diameter handle design, 9.5mm
Completely sterilizable
Super-durable to stay sharper longer.



Article# OI1-246 2R/2L Columbia Universal Curette DE

GF-3 Goldman-Fox Curette, DE

Super-thin, contra-angle design.
Same blade surface as GF-2.
Specifically designed for the proximal surface of the posterior teeth
Made with stronger and longer-lasting Stainless Steel



Article# OI1-247 GF-3 Goldman-Fox Curette, DE

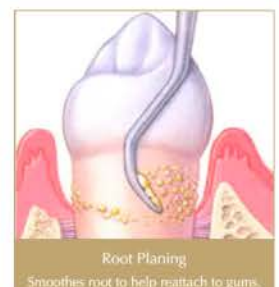
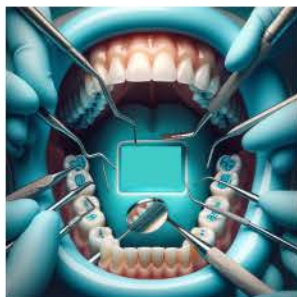


Article# OI1-248 PR1/2 Perichard periodontal Surgical Curette, DE

PR1/2 Prichard Periodontal Surgical Curette, DE

The Prichard Surgical Curette is a larger and heavier curette for the removal of granulation tissue and tenacious sub gingival deposits. Curette is 7.5" long with 1.5mm wide working ends with a 45 degree angle.

Made from surgical grade stainless steel for longevity and corrosion resistance.
Features a large diameter Satin Steel handle for a more comfortable, controlled grip.

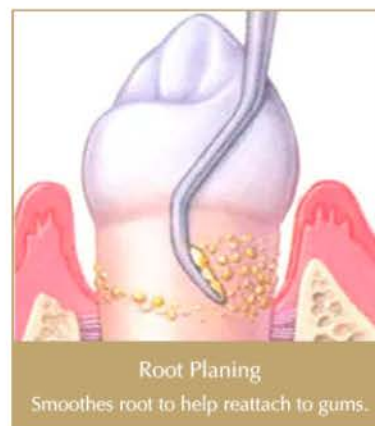
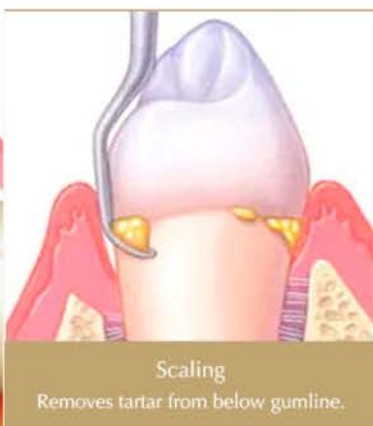


Кюрети
Curetas
Küretten

Кюрети
Curette
کرتس

Langer Universal Curettes

The Langer Curette design combines the benefits of a Universal Curette blade, and the shank designs of area specific Curettes. A Universal blade allows Instrumentation on both the Mesial and Distal surfaces with one Instrument. The Gracey Style shanks allow adaptation on difficult Posterior Root surfaces. Suitable for scaling and Root planning and Periodontal Surgery. Langer Curettes have a thicker shank diameter that provides greater rigidity for Heavy calculus removal. Made from surgical grade stainless steel. Large diameter handle design, 9.5mm. Completely sterilizable Super-durable to stay sharper longer.



McCall Universal Curettes

Pointed McCall Curette designed for the removal of supragingival calculus. McCall scalers have tapered, pointed working ends and are highly suitable for interdental cavities. Made from surgical grade stainless steel. Large diameter handle design, 9.5mm. Completely sterilizable. Super-durable to stay sharper longer.



Кюрети	Кюрети
Curetas	Curette
Küretten	کرتس



QUALITY INNOVATION



Article# OI1-256 1/2 Barnhart (shown)



Article# OI1-257 5/6 Barnhart (shown)



Article# OI1-258 IU13/14 Indiana University Anterior



Article# OI1-259 IU13/14 Indiana University



Article# OI1-260 204S For posterior supra-gingival interproximal scaling



Article# OI1-261 30/33 Jacquette



Article# OI1-262 31/32 Jacquette



Article# OI1-263 34/35 Jacquette



Article# OI1-264 H3/H4 Jacquette



Article# OI1-265 14/15 Posterior



Article# OI1-266 H5/33 Hygienist-Jacquette



Article# OI1-267 6/7 Goldman



Article# OI1-268 U15/30 Towner-Jacquette



Smile

Our goal is provide you with a comfortable experience and a beautiful smile that you desire



Стоматологический набор скейлеров
Instruments a detartrer
Zahnreiniger

Стоматологічний набір скейлерів
Limpiadores de sarro
المتسلفون



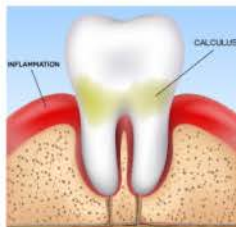
EASY TO USE THIS PRODUCT



HEALTHY GUMS
& TOOTH



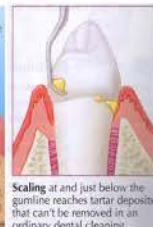
GINGIVITIS



PERIODONTITIS



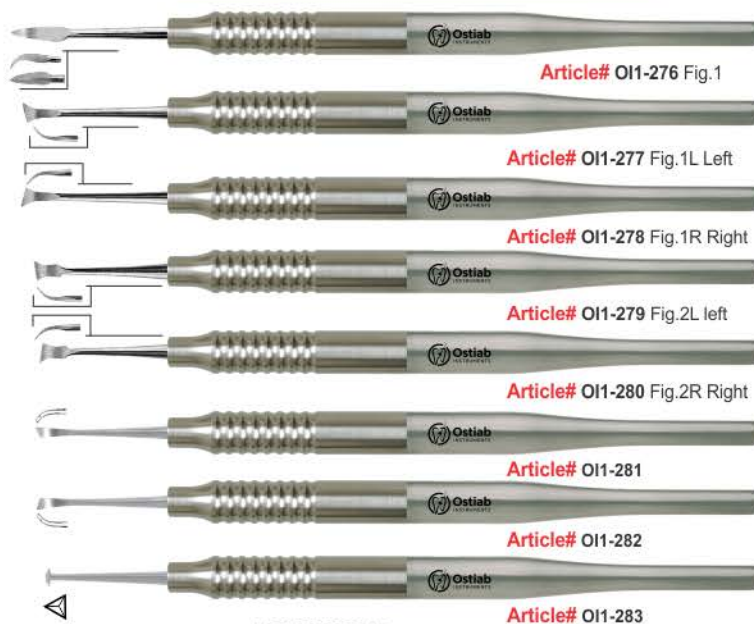
ADVANCED
PERIODONTITIS



SCALERS Hollow Handle Ø 9.5 mm



Tartar Remover Instruments Hollow Handle Ø 9.5 mm



DIAGNOSTIC, PERIODONTAL

Кюрети	Кюрети
Curetas	Curette
Küretten	کرتس

BONE CURETTES OVAL



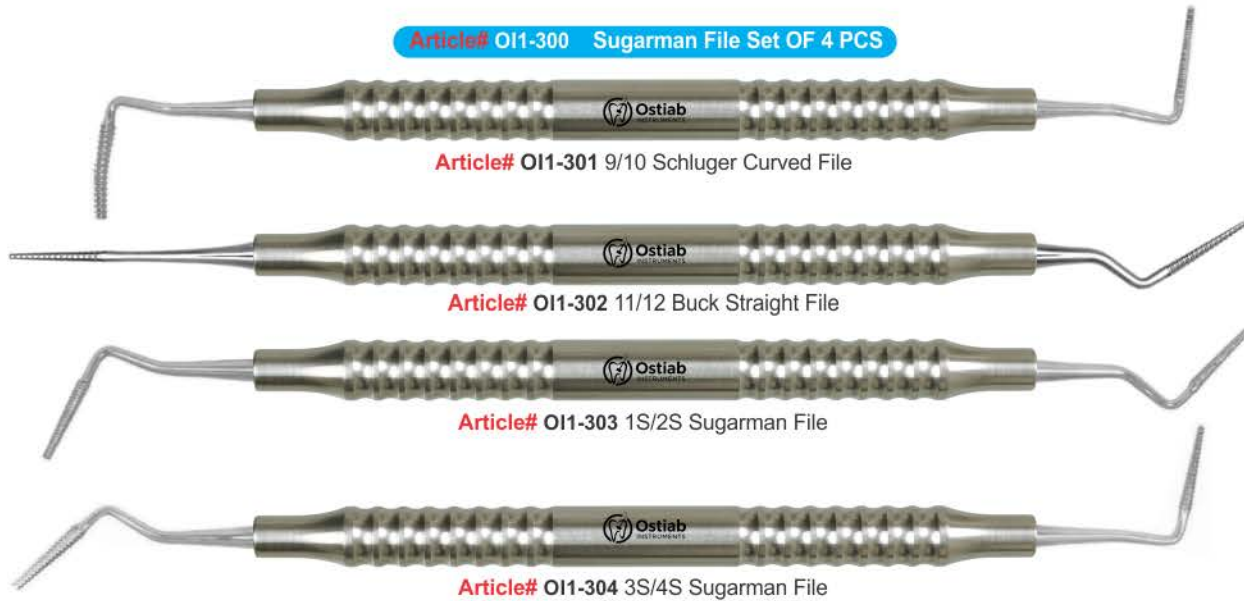
LUCAS SPOON SHAPE



Инструменты пародонтологические
Instruments pour la parodontologie
Instrumente für die Parodontologie

Інструменти пародонтологічні
instrumentos para periodoncia
الصكوك اللثة

Article# OI1-300 Sugarman File Set OF 4 PCS



Article# OI1-305 Excellent to remove and to crush strong calculus deposits SET OF 3 PCS.



Article# OI1-309 Gingival Retractors SET OF 3 PCS.



■ Инструменты пародонтологические
 ■ Instruments pour la parodontologie
 ■ Instrumente für die Parodontologie

■ Інструменти пародонтологічні
 ■ instrumentos para periodoncia
 ■ الصكوك اللثة

PERIODONTAL KNIVES



■ Инструменты пародонтологические
 ■ Instruments pour la parodontologie
 ■ Instrumente für die Parodontologie
 ■ Інструменти пародонтологічні
 ■ instrumentos para periodoncia
 ■ الصكوك اللثة

PERIODONTAL CHISELS



Article# OI1-329 1/2 Kramer-Nevins



Article# OI1-330 36/37 Rhodes Back-Action



Article# OI1-331 44/45 Remington Hoe



Article# OI1-332 TG



Article# OI1-333 TG-0 Modified TG with Ochsendein cutouts



Article# OI1-334 3/4 Solt



Article# OI1-335 13K/TG

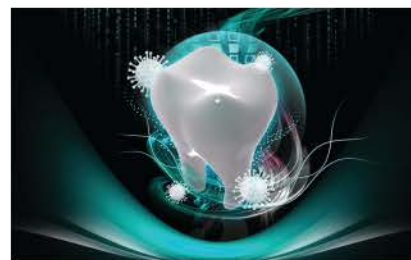


Article# OI1-336 13K/13KL

Best Ways
To Keep
Your Teeth
and Gum
Healthy



FEDI



Article# OI1-337 1 Fedi



Article# OI1-338 2 Fedi



Article# OI1-339 3 Fedi



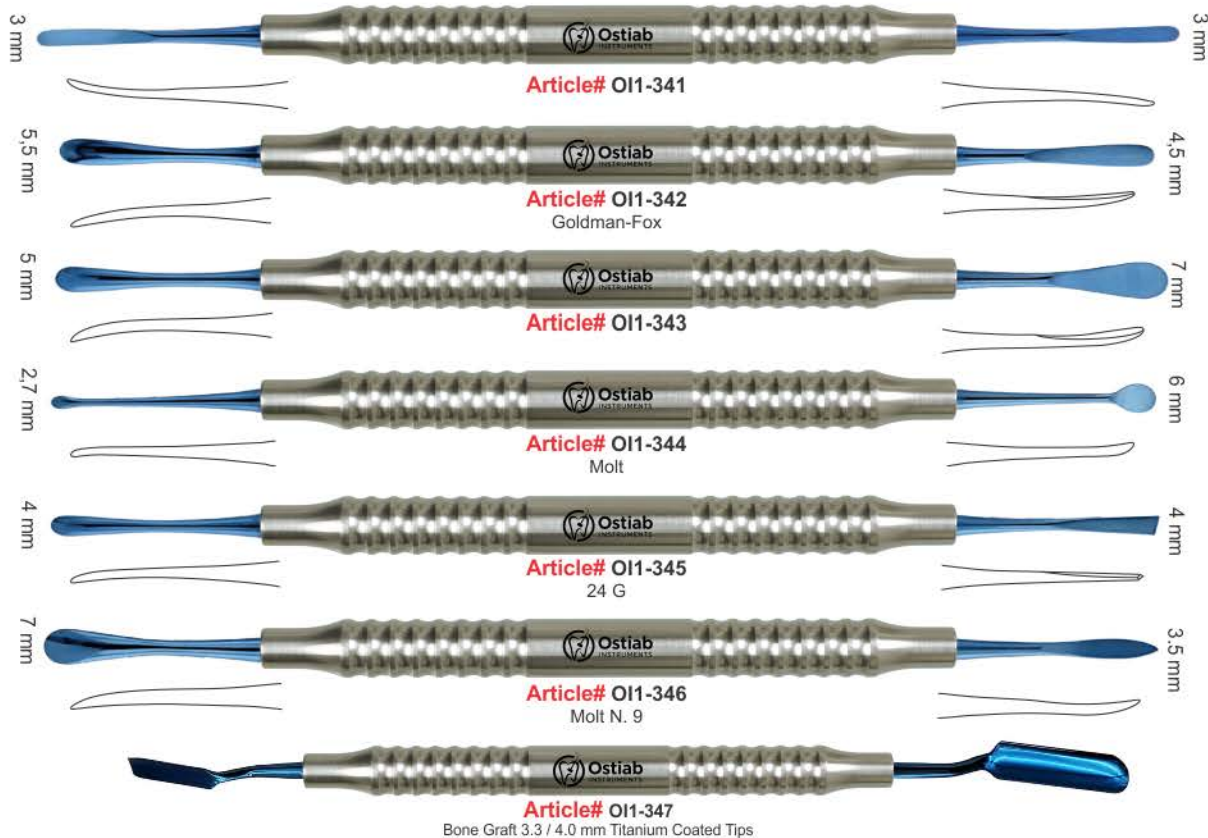
Article# OI1-340 4 Fedi

■ Инструменты пародонтологические
 ■ Instruments pour la parodontologie
 ■ Instrumente für die Parodontologie

■ Інструменти пародонтологічні
 ■ instrumentos para periodoncia
 ■ الصكوك اللثة

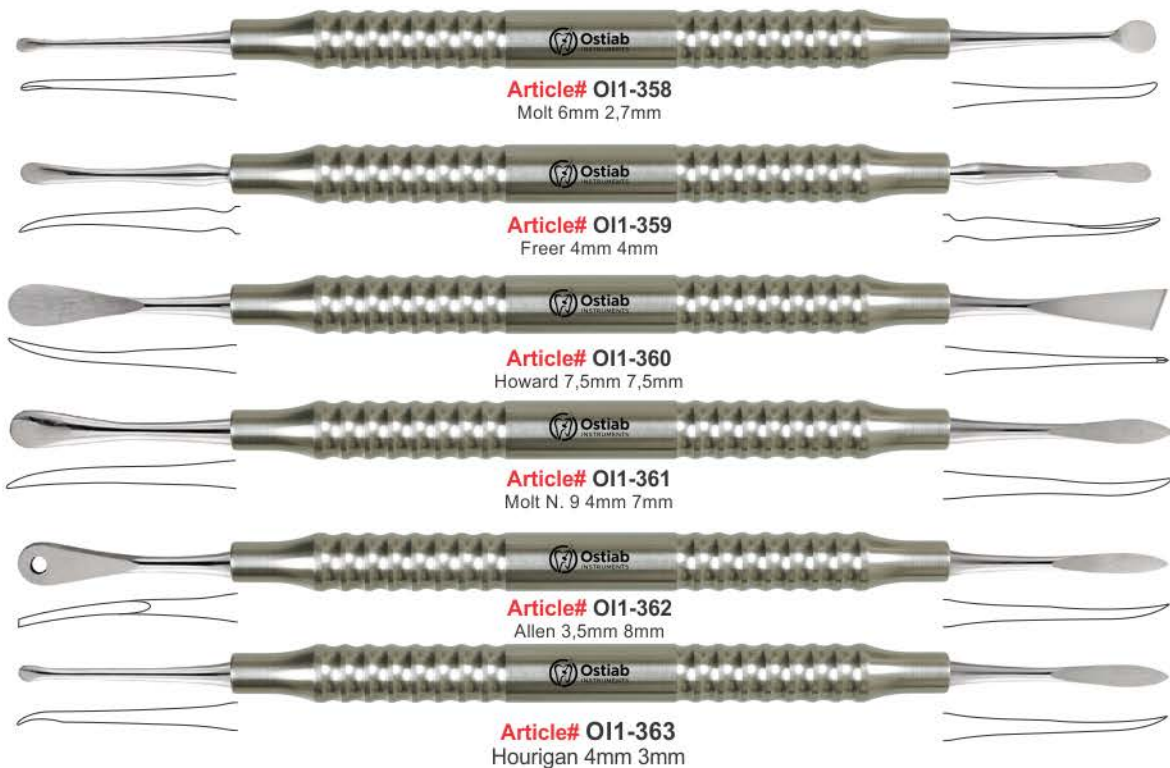
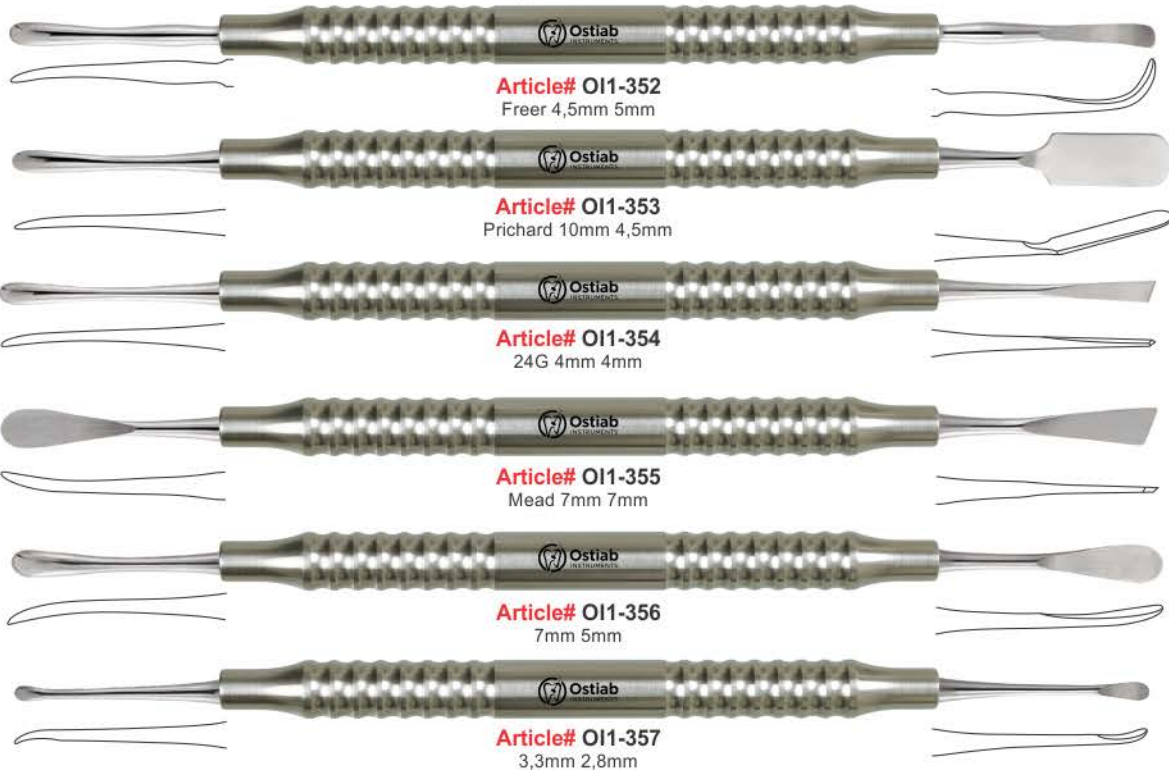
PERIOSTEALS ELEVATORS

Immediate Dentoalveolar Restoration (IDR) Kit



Инструменты пародонтологические
Instruments pour la parodontologie
Instrumente für die Parodontologie

Інструменти пародонтологічні
instrumentos para periodoncia
الصكوك اللثة



Инструменты пародонтологические
Instruments pour la parodontologie
Instrumente für die Parodontologie

Інструменти пародонтологічні
instrumentos para periodoncia
الصكوك اللثة



Article# OI1-364 Prichard Periosteal



Article# OI1-365 Prichard Periosteal



Article# OI1-366 Prichard Periosteal



Article# OI1-367 Prichard Periosteal



perio knife



Article# OI1-368 Tunnelling Knife



Article# OI1-369 Tunnelling Knife



Article# OI1-370 Tunnelling Knife



Article# OI1-371 Tunnelling Knife



Article# OI1-372 Desmotome straight



Article# OI1-373 Desmotome Mesial

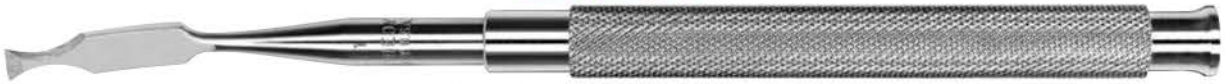


Article# OI1-374 Desmotome Distal

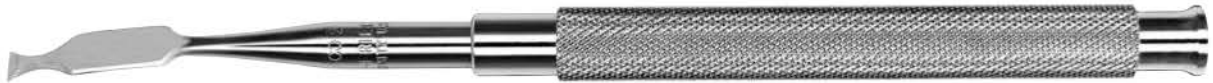
Инструменты пародонтологические
Instruments pour la parodontologie
Instrumente für die Parodontologie

Інструменти пародонтологічні
instrumentos para periodoncia
الصكوك اللثة

OCHSENBEIN



Article# OI1-375 1 Ochsenbein



Article# OI1-376 2 Ochsenbein



Article# OI1-377 3 Ochsenbein



Article# OI1-378 3 Ochsenbein



Smile

DIAGNOSTIC, PERIODONTAL



Set of 4 Straight chisels 2mm thick

Set of 4 Curved chisels 2mm thick



Teflon Point Head Mallet



Article# OI1-380

Article# OI1-379 4 Ochsenbein

■ Инструменты пародонтологические
 ■ Instruments pour la parodontologie
 ■ Instrumente für die Parodontologie

■ Інструменти пародонтологічні
 ■ instrumentos para periodoncia
 ■ الصكوك اللثة

OCHSENBEIN



Article# OI1-381 SURGICAL BONE FILES-MILLER Bf45



Article# OI1-382 SURGICAL BONE FILES-MILLER Bf1X



Article# OI1-383 SURGICAL BONE FILES-MILLER Bf3X



Article# OI1-384 SURGICAL BONE FILES-MILLER Bf21



Article# OI1-385
Kramer-Nevins
Bone Chisel



Article# OI1-386
Kramer-Nevins
Bone Chisel



ø 28 mm
 Teflon
 interchangeable
 inserts
 Autoclavable.

Article# OI1-387
Mead 19cm



ø 26 mm
 With
 interchangeable
 inserts
 320 gr – 11 ¼ oz

Article# OI1-388
Mead 17cm



ø 22 mm
 Lead filled
 200 gr – 7 oz

Article# OI1-389
Partson 18cm

Кюрети
Curetas
Küretten

Кюрети
Curette
کرتس

Gracey Curettes Set of 7 Pices



Article# OI1-390 Gracey Curettes 1/2

Article# OI1-391 Gracey Curettes 3/4

Article# OI1-392 Gracey Curettes 5/6

Article# OI1-393 Gracey Curettes 7/8

Article# OI1-394 Gracey Curettes 9/10

Article# OI1-395 Gracey Curettes 11/12

Article# OI1-396 Gracey Curettes 13/14

Gracey Curettes Set of 7 Pices



Article# OI1-397 Gracey Curettes 1/2

Article# OI1-398 Gracey Curettes 3/4

Article# OI1-399 Gracey Curettes 5/6

Article# OI1-400 Gracey Curettes 7/8

Article# OI1-401 Gracey Curettes 9/10

Article# OI1-402 Gracey Curettes 11/12

Article# OI1-403 Gracey Curettes 13/14



Кюрети	Кюрети
Curetas	Curette
Küretten	کرتس

OI1-404 GRACEY MINI FIVE SET OF 6 PCS

Hollow Handle 9.5mm, Length 170mm Ceramic Coated Handle



Article# OI1-405 Fig. 1/2 Gracey 3M



Article# OI1-406 Fig. 3/4 Gracey 3M



Article# OI1-407 Fig. 5/6 Gracey 3M



Article# OI1-408 Fig. 7/8 Gracey 3M Buccal and lingual/Palatal surfaces



Article# OI1-409 Fig. 11/12 Gracey 3M Mesial



Article# OI1-410 Fig. 13/14 Gracey 3M Distal

Article# OI1-411 GRACEY AFTER FIVE SET OF 6 PCS.

Hollow Handle 9.5mm, Length 170mm Ceramic Coated Handle



Article# OI1-412 Gracey 1/2 AF



Article# OI1-413 Gracey 3/4 AF



Article# OI1-414 Gracey 5/6 AF



Article# OI1-415 Gracey 7/8 AF



Article# OI1-416 Gracey 11/12 AF



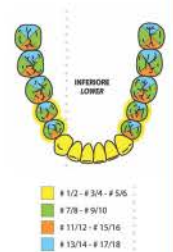
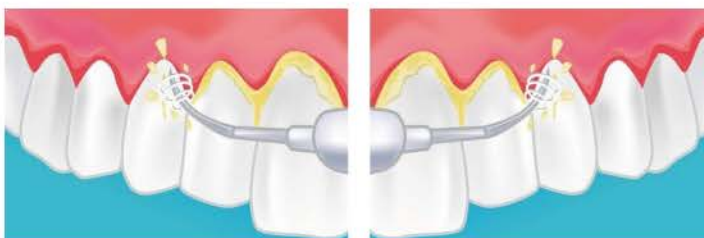
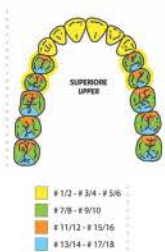
Article# OI1-417 Gracey 13/14 AF

DIAGNOSTIC, PERIODONTAL



Кюрети Curretas Küretten
Кюрети Curette كرتس

Gracey Curettes



 Стоматологический набор скейлеров
 Instrumentos a detartar
 Zahnreiniger

 Стоматологічний набір скейлерів
 Limpiadores de sarro
 المتسلقون

Sickle Scalars



Article# OI1-427 Fig. U15/33 - Towner-Jaquette



Article# OI1-428 Fig. U15/30 - Towner-Jaquette



Article# OI1-429 Fig. H5/33



Article# OI1-430 Fig. H6/H7



Article# OI1-431 Fig. 30/33 - Jaquette



Article# OI1-432 Fig. T2/T3 - Taylor



Article# OI1-433 Fig. 204



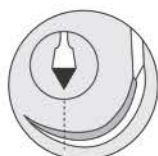
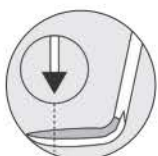
Article# OI1-434 Fig. 204S



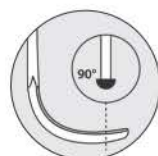
Article# OI1-435 Fig. 11/12 - MC - McCall
Mesial



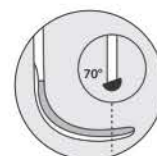
Article# OI1-436 Fig. 13/14 - MC - McCall
Distal



Straight and curved sickle scalars
Feature: 2 cutting edges curved facial component tipped ends



Universal curettes
are characterized by an angle of 90° between the terminal stem and the cutting component.



Gracey curettes
are characterized by an angle of 70° between the terminal stem and the cutting component.

Кюрети
Curetas
Küretten

Кюрети
Curette
کرتس

Universal Curettes



Article# OI1-437 Fig. 13S/14S - MC - McCall



Article# OI1-438 Fig. 17S/18S - MC - McCall
Distal



Article# OI1-439 Fig. M23



Article# OI1-440 Fig. 204SD



Article# OI1-441 Fig. YG7/8-Younger Good



Article# OI1-442 Fig. L 1/2 - Langer



Article# OI1-443 Fig. L 3/4 - Langer



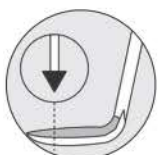
Article# OI1-444 Fig. L 5/6 - Langer



Article# OI1-445 Fig. M 23A

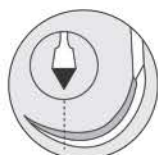


Article# OI1-446 Fig. M 23B



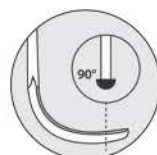
Straight and curved sickle scalers

Feature: 2 cutting edges curved facial component tipped ends



Universal curettes

are characterized by an angle of 90° between the terminal stem and the cutting component.



Gracey curettes

are characterized by an angle of 70° between the terminal stem and the cutting component.