



Catálogo de produtos

Product catalog | Catálogo de productos

WELCOME TO OUR PRODUCT CATALOG

ABOUT US

Who we are?

Indusbello is a Brazilian brand that has been developing innovative solutions for the dental sector for over 30 years. Our purpose is to make the daily routine of professionals in the field easier by offering products that combine quality, safety, and practicality in every detail.

Since the creation of our first items, we have sought to transform the clinical environment into a more efficient, organized, and comfortable space, valuing the time, performance, and well-being of those who care for smiles.

With technology, design, and a commitment to excellence, our products are designed to deliver precise results, streamline procedures, and provide safer experiences for professionals and patients alike.

This catalog showcases the very best in dental innovation, developed with the same care, trust, and passion that have driven Indusbello since the beginning of its history.

“We innovate so that every smile is treated with precision, comfort, and confidence.”

Indusbello



SUMMARY

Explore the categories and discover solutions designed to optimize every stage of your dental care

01 SURGERY & STERILIZATION

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- Pliers Stand
- Disposable Carpule Syringe
- Plastic Spatulas



Surgery & Sterilization

More than processes. Safety at every step.

Solutions developed to support surgical procedures and sterilization routines with control, organization, and reliability.

**CONTROL,
ORGANIZATION &
BIOSAFETY**

In surgery and sterilization, every detail matters. That is why we develop solutions that streamline the clinical workflow, help organize instruments, and support compliance with biosafety protocols..

Case Semplicità

Estojo Semplicità / Semplicità Estuche



Compact and lightweight design: Optimizes space in trays and autoclaves.



Available colors: black, green, pink and blue.



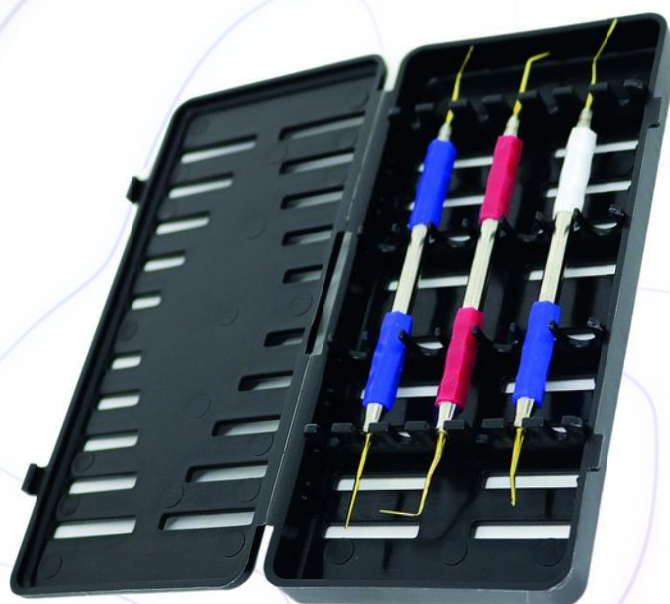
Versatility: 4 diameter profiles (0.5 mm to 1 cm) to accommodate different instruments.

TECHNICAL SPECIFICATIONS

Composition: Polypropylene homopolymer.

Indication: Organization and storage of dental instruments during sterilization and clinical procedures.

Measurements: Small: 190 x 95 x 34 mm | Large: 205 x 150 x 34 mm.



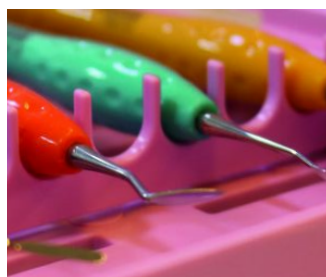
Autoclave
135°C / 275°F



For more details,
scan the QR Code
and consult the IFU.



The Indusbello Autoclavable Cases allow accommodation for the sterilization and transport of materials.



NEW LAUNCH



Scalpel Blades

Lâmina para Bisturi / Hojas de Bisturi



Sharp and precise: Precise cuts and greater control of the surgical field.



Sterile and ready to use: Single use, with maximum safety.



Secure fit: Compatible with handles No. 3, ensuring firmness and stability.

TECHNICAL SPECIFICATIONS

Composition: Carbon steel and stainless steel.

Indication: Cutting of tissues in dental procedures.

Use: Single-use and sterile product; does not require prior cleaning; discard after use in accordance with biosafety standards.

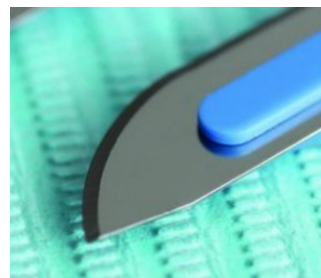


For more details, scan the QR Code and consult the IFU.



Manufactured with models in carbon steel and stainless steel, they guarantee durability and efficiency. Ensure quality, safety and precision in your dental surgical procedures with the Indusbello Scalpel Blades.

The sterile stainless steel surgical blades are individually packaged in aluminum foil with volatile corrosion inhibitor paper (VCI).



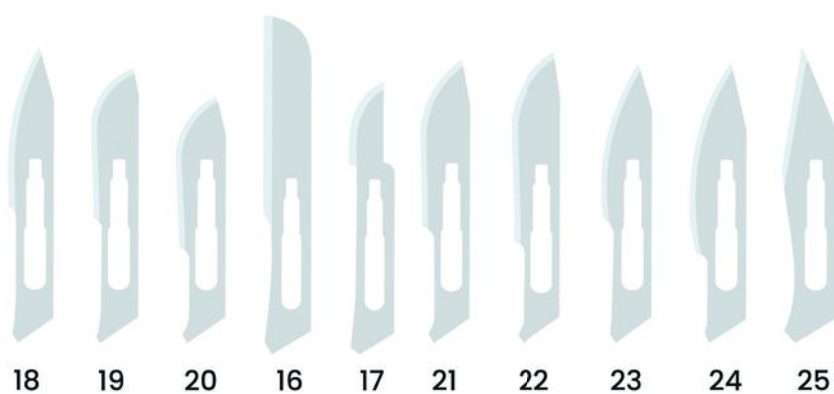
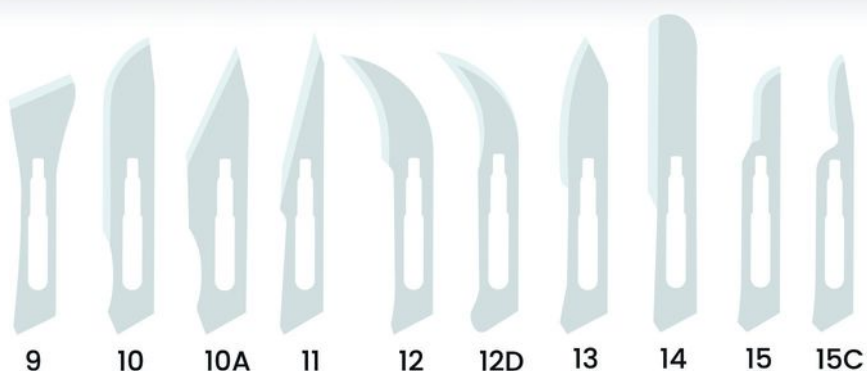
COMPATIBILITY TABLE BLADE × HANDLE

Carbon Steel

Blade Model	Compatible Handle
PCS 9	HANDLE 3
PCS 10	HANDLE 3
PCS 10A	HANDLE 3
PCS 11	HANDLE 3
PCS 12	HANDLE 3
PCS 12D	HANDLE 3
PCS 13	HANDLE 3
PCS 14	HANDLE 3
PCS 15	HANDLE 3
PCS 15C	HANDLE 3
PCS 16	HANDLE 3
PCS 17	HANDLE 3
PCS 18	HANDLE 4
PCS 19	HANDLE 4
PCS 20	HANDLE 4
PCS 21	HANDLE 4
PCS 22	HANDLE 4
PCS 23	HANDLE 4
PCS 24	HANDLE 4
PCS 25	HANDLE 4
PCS 36	HANDLE 4
PCS 40	HANDLE 4
PCS 60	HANDLE 8

Stainless Steel

Blade Model	Compatible Handle
PSS 9	HANDLE 3
PSS 10	HANDLE 3
PSS 10A	HANDLE 3
PSS 11	HANDLE 3
PSS 12	HANDLE 3
PSS 12D	HANDLE 3
PSS 13	HANDLE 3
PSS 14	HANDLE 3
PSS 15	HANDLE 3
PSS 15C	HANDLE 3
PSS 16	HANDLE 3
PSS 17	HANDLE 3
PSS 18	HANDLE 4
PSS 19	HANDLE 4
PSS 20	HANDLE 4
PSS 21	HANDLE 4
PSS 22	HANDLE 4
PSS 23	HANDLE 4
PSS 24	HANDLE 4
PSS 25	HANDLE 4
PSS 36	HANDLE 4
PSS 40	HANDLE 4
PSS 60	HANDLE 8



Minnesota Retractor

Afastador Minnesota



Anatomical design:
Rounded edges for comfort and protection.



Precise retraction:
Ideal for improving the visualization of the operative field.



High durability:
Autoclavable stainless steel and easy to sterilize.

TECHNICAL SPECIFICATIONS

Composição: Aço inoxidável.

Indicação: Afastamento de tecidos moles (lábios e bochechas) durante procedimentos odontológicos.

Uso: Utilizar conforme protocolo clínico.

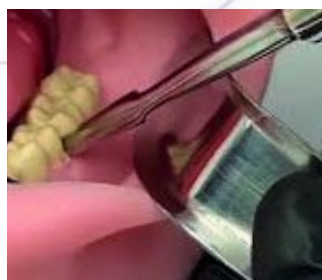
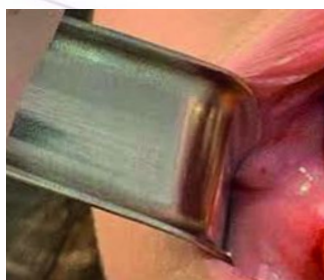
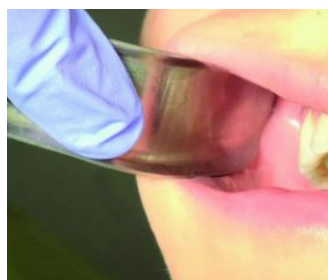


Autoclave
135°C / 275°F

For more details,
scan the QR Code
and consult the IFU.



Made of stainless steel, the product has two ends and an anatomical shape with rounded edges that provide comfort to the patient.



Kit CAS



Complete kit::
System for performing bone grafting.



Safe elevation:
Facilitates the elevation of the sinus membrane with safety.



Hydraulic system:
Precise elevation with more control and ease.

TECHNICAL SPECIFICATIONS

Composition: Lid: Polyphenylsulfone; Base: Polyphenylsulfone; Bottom: Polysulfone; Pins: Stainless steel; Support: Silicone; Profile: Non-toxic silicone.

Indication: The CAS KIT is indicated for maxillary sinus membrane lifting surgery.

Use: The set has a hydraulic elevation system that lifts the membrane with ease and safety, in addition to a bone transport system for the transfer and filling of bone graft materials.



 Autoclave
135°C / 275°F

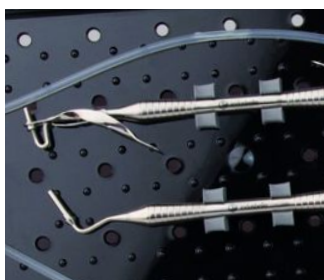


For more details,
scan the QR Code
and consult the IFU.



Watch the
clinical case on
video.

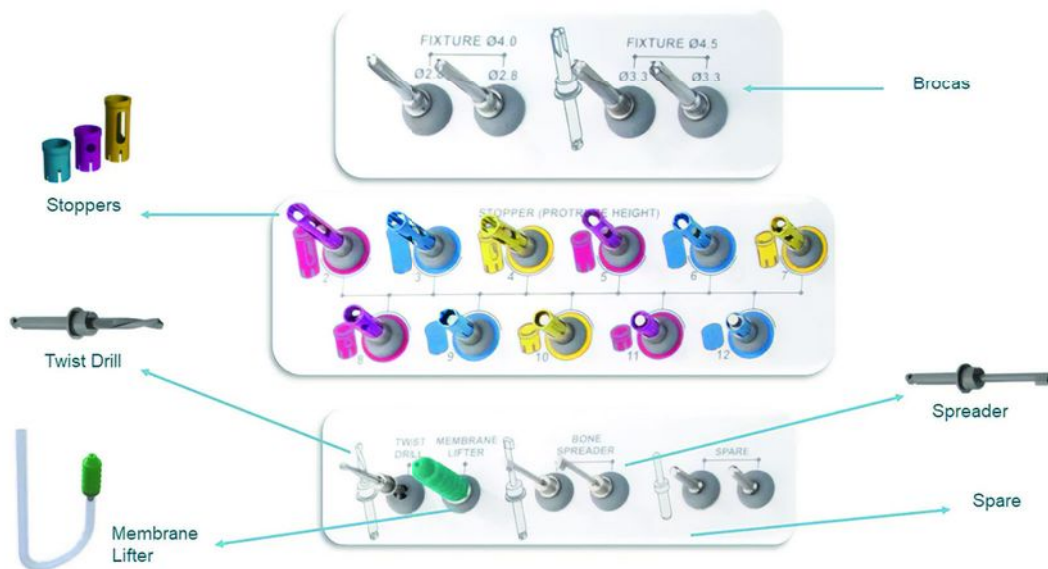
Minimally invasive technique for maxillary sinus membrane elevation, without lateral access, for the immediate placement of dental implants in atrophic maxilla.



The Kit comes with the following parts



- **Twist Drill, ø2.0mm:** Drill indicated for the initial perforation.
- **Fixture, ø2.8 and ø3.3mm:** After the initial perforation, it is the drill indicated for drilling the bone and accessing the patient's membrane.
- **Spare:** Guide for observing parallelism.
- **Stopper:** Blocks excessive contact of the drill with the sinus membrane, available in graduations from 2 to 12mm.
- **Membrane Lifter:** Helps in the elevation of the sinus membrane.
- **Bone Spreader, ø2.0 and ø3.0mm:** Instrument used to distribute the patient's bone material.
- **Depth Reference:** Instrument that, upon contact with the sinus membrane, allows touching it without the risk of perforation.
- **Bone Carrier:** Used to transport the material and introduce it into the cavity.
- **Bone Condenser:** Instrument used for the compaction of the bone graft material.



Case Evoluto

Estojo Evoluto / Evoluto Estuche



Compact and lightweight design: Facilitates the organization of materials. Optimizes space in autoclaves.



Available colors: blue, dark blue, red, green, pink, yellow, beige and smoke gray.



Customization: Assembly of the kit according to the needs of the procedure.

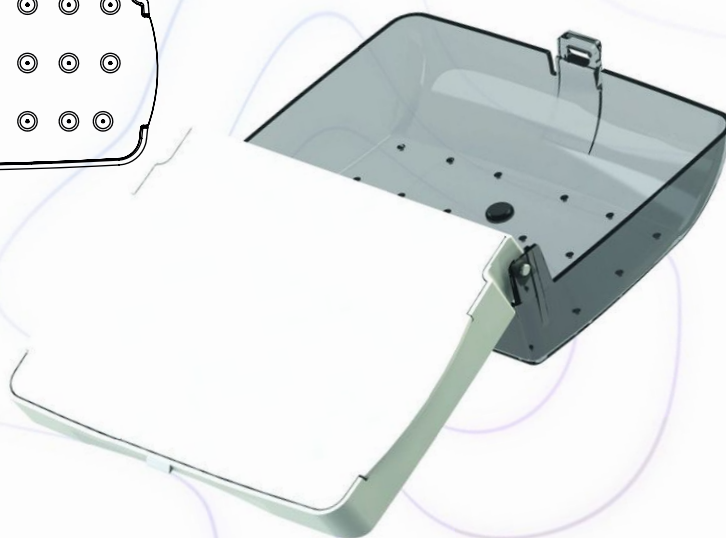
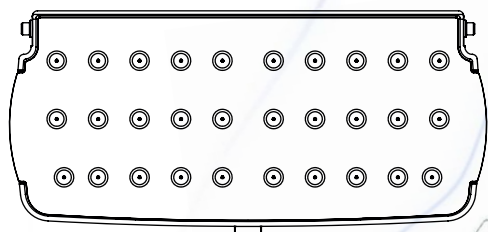
TECHNICAL SPECIFICATIONS

Composition: Rigid thermoplastic.

Indication: Organization and support of dental instruments during clinical procedures.

Use: Accommodate the instruments according to the needs of the appointment or transport.

Characteristics: Compact design for better organization. Secure lock for closure. Resistant finish. Allows safe transport of the instruments.



Autoclave
135°C / 275°F



For more details,
scan the QR Code
and consult the IFU.



Compact and versatile case developed for the support and organization of dental instruments, with an exclusive design that facilitates transport and storage during clinical procedures.



NEW LAUNCH



Sentinella – Biological Indicator

Indicador Biológico



Effective monitoring: Verifies the efficiency of the sterilization process.



Proven safety: Detects failures and ensures reliable sterilization.



Practical use: Easy reading and application in sterilization routines.

TECHNICAL SPECIFICATIONS

Composition: Biological indicator by pH (steam).

Indication: Monitoring of the efficiency of steam sterilization, ensuring greater safety of the processed materials.

Use: Use in accordance with the biological sterilization control protocol.

Presentation: Available in packages of 10 or 50 units.

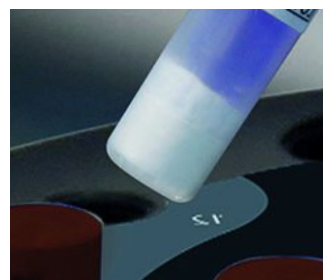


Autoclave
135°C / 275°F

For more details,
scan the QR Code
and consult the IFU.



Biological indicator with fast reading developed to monitor the effectiveness of the sterilization process, offering greater safety for sterilized materials with results in just 8 hours.



Surgical Aspirator Tips

Sugador Cirúrgico Descartável Estéril
Aspirador Quirúrgico

Aspirator indicated for the aspiration of fluids during surgical procedures, providing hygiene, practicality and clinical safety.

TECHNICAL SPECIFICATIONS

Composition: Non-toxic PVC (phthalate-free).

Tips: Polyethylene and non-toxic pigments.

Indication: Aspiration of fluids in dental surgical procedures, including in hard-to-reach areas.

Characteristics: Comes with two tips (2mm and 3mm) to meet the various clinical situations.

Presentation: Packages with 10, 20, 40 or 50 units.



Efficient aspiration: Allows precise suction even in the most difficult accesses during surgical procedures.



Safe and sterile use: Disposable product, indicated for surgical use, reducing the risk of cross-contamination.



Clinical versatility: Comes with two tip diameters, meeting different surgical procedures.



For more details,
scan the QR Code
and consult the IFU.



Descartável
Disposable
Desechable

Bone Collector Surgical Aspirator Tips

Sugador Cirúrgico com Coletor de Ossos
Aspirador Quirúrgico con Colector de Huesos

Aspirator indicated for surgical aspiration with the collection of bone fragments, offering practicality, hygiene and safety during the procedure.

TECHNICAL SPECIFICATIONS

Composition: Non-toxic PVC (does not contain Phthalates), polyethylene, nylon and pigment.

Indication: Aspiration of fluids in dental surgical procedures, including in hard-to-reach areas.

Use: Sterile and disposable product, for single use.

Characteristics: Comes with two tips (2mm and 3mm) to meet the various clinical situations.



Control: Helps in the separation of the aspirated material, favoring clinical control during the procedure.



Safe bone collection: Bone sieve with an extremely fine mesh, which retains tiny bone particles with efficiency.



For more details,
scan the QR Code
and consult the IFU.



Descartável
Disposable
Desechable



Autoclavable Cases

More than transport devices: solutions for sterilization, organization and safety.

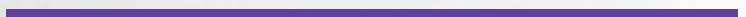
Light and easy to carry, with a transparent lid that allows you to see the internal content and an exclusive safety lock.

**TRANSFORM
STERILIZATION
INTO A MORE
AGILE AND SAFE
PROCEDURE.**

The Indusbello Cases are ideal for accommodating instruments, burs, files and other materials that need sterilization, storage or transport.

Manufactured in thermoplastic resin with silicone accessories, they combine lightness, durability and practicality.

Choose the model that best suits your clinical profile, and count on Indusbello quality to raise the standard of your care.





Autoclave
135°C / 275°F

General tolerance ± 3 mm.

Case 2801

Estojo 2801 / Estuche 2801

Case for sterilization in autoclave.

Internal dimensions:

174mm x 79mm x 18mm.

For better accommodation of the instruments, use Indusbello silicone mats in the sizes:
(172 x 77 x 16 mm).



Autoclave
135°C / 275°F

General tolerance ± 3 mm.

Case 2802

Estojo 2802 / Estuche 2802

Case for sterilization in autoclave.

Internal dimensions:

179mm x 79mm x 28mm.

For better accommodation of the instruments, use Indusbello silicone mats in the sizes:
(172 x 77 x 14 mm).



Autoclave
135°C / 275°F

General tolerance ± 3 mm.

Case 2803

Estojo 2803 / Estuche 2803

Case for sterilization in autoclave.

Internal dimensions:

241mm x 149mm x 17mm.

For better accommodation of the instruments, use Indusbello silicone mats in the sizes:
(246 x 148 x 13 mm).



Autoclave
135°C / 275°F

General tolerance ± 3 mm.

Case 2804

Estojo 2804 / Estuche 2804

Case for sterilization in autoclave.

Internal dimensions:

185mm x 91mm x 47mm.

For better accommodation of the instruments, use Indusbello silicone mats in the sizes:
(188 x 93 x 16 mm).



Autoclave
135°C / 275°F

General tolerance ± 3 mm.

Case 2806

Estojo 2806 / Estuche 2806

Case for sterilization in autoclave.

Internal dimensions:

237mm x 145mm x 54mm.

For better accommodation of the instruments, use Indusbello silicone mats in the sizes:
(246 x 148 x 13 mm).



Autoclave
135°C / 275°F

General tolerance ± 3 mm.

Case 2808

Estojo 2808 / Estuche 2808

Case for sterilization in autoclave.

Internal dimensions:

174mm x 79mm x 38mm.

For better accommodation of the instruments, use Indusbello silicone mats in the sizes:
(172 x 77 x 14 mm).



General tolerance ± 3 mm.

Case 2810

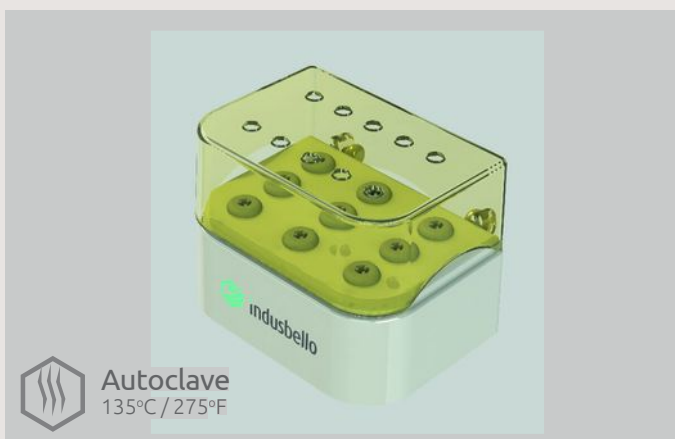
Estojo 2810 / Estuche 2810

Case for sterilization in autoclave.

Internal dimensions:

185mm x 91mm x 28mm.

For better accommodation of the instruments, use Indusbello silicone mats in the sizes:
(188 x 93 x 16 mm).



General tolerance ± 3 mm.

Estojo 2807 Drills

*Estojo 2807 - Broqueiro
Estuche 2807 - Fresas*

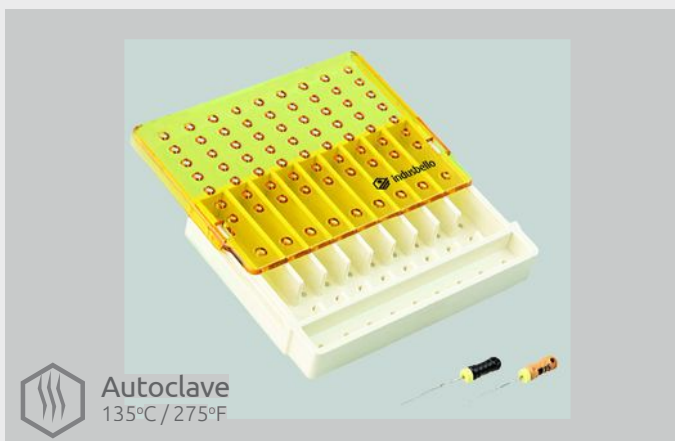
Case for sterilization in autoclave.

Internal dimensions:

73mm x 50mm x 52mm.

Low-speed or High-speed:

- 9, 12, or 15 burs



General tolerance ± 3 mm.

Case 2818 - Endofiles Case

2818 - Endofiles case / 2818 - Portalimas

Case for sterilization in autoclave.

Internal dimensions:

69,2mm x 54,5mm x 9,4mm.

Capacity: up to 10 files

*(Files not included)

Silicone Mats

Manta de Silicone / Mantas de Silicona



Maximum Protection:
Prevents contact between instruments during sterilization.



Smart Design:
Flexible silicone pins that securely hold instruments in place.



High Durability:
Non-toxic silicone, autoclavable up to 135 °C.

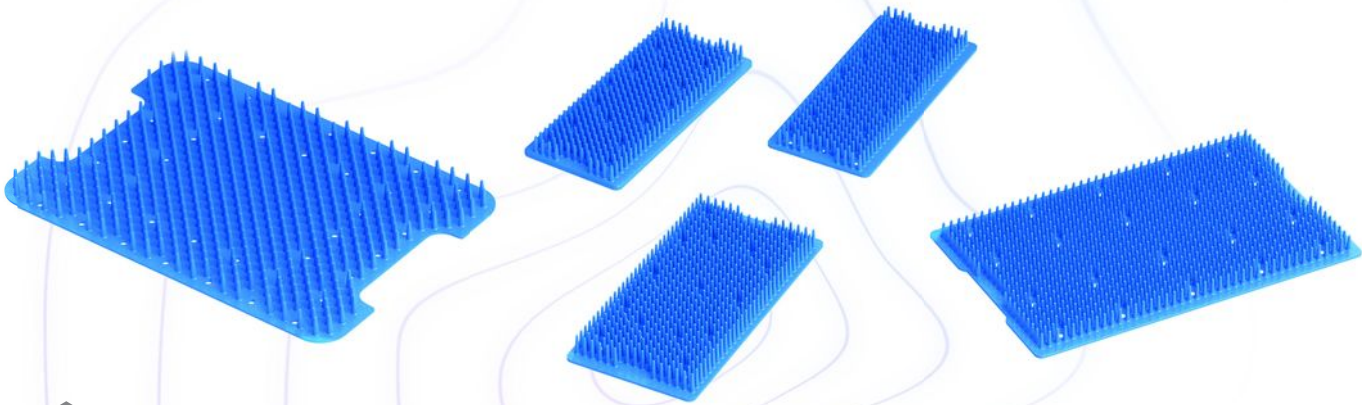
TECHNICAL SPECIFICATIONS

Composition: Non-toxic silicone.

Indication: Organization and stabilization of instruments during sterilization.

Use: Place the silicone mat inside the case, keeping it flat. Arrange the instruments on the mat according to your needs.

Colors: ● ●



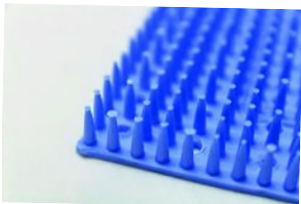
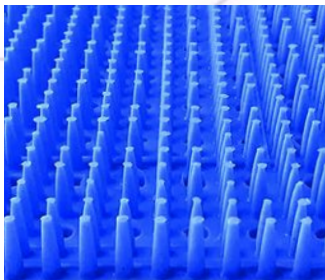
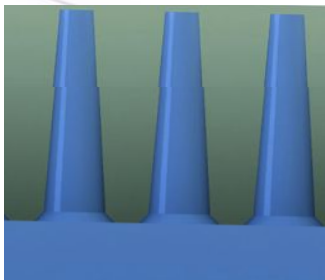
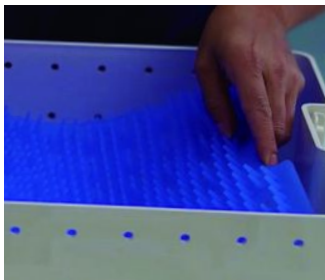
Autoclave
135°C / 275°F

For more details,
scan the QR Code
and consult the IFU.



Silicone mat for protection and accommodation of instruments in sterilization cases.

Mat Model	Application in Cases
2801 172,5 x 77,5 x 16mm	2801, 2802 and 2808
2802 172,5 x 77,5 x 14mm	2801, 2802 and 2808
2803 246 x 148 x 13mm	2803
2804 188 x 93 x 16mm	2804 e 2810





Dentistry and Aesthetics

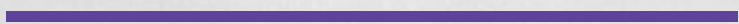
Mais do que procedimentos. Harmonia, precisão e resultado.

Soluções desenvolvidas para auxiliar tratamentos restauradores e estéticos com controle, funcionalidade e excelência nos detalhes.

**DETAILS THAT
MAKE THE
DIFFERENCE IN
THE FINAL
RESULT**

In operative dentistry and aesthetics, every choice impacts the result.

That's why we develop solutions that assist in procedure control, anatomical reproduction, and aesthetic fidelity, enhancing the professional's work.



NEW LAUNCH



Artem Composite Placement

Espátula Artem



Restorative Precision: use in anterior and posterior restorations.



Operational Delicacy: comfortable grip and control during use.



Anatomical Design: Greater control and efficiency in sculpting.



High Durability: Stainless steel, autoclavable and resistant.

TECHNICAL SPECIFICATIONS

Composition: Metal tips with non-toxic, colored, and ergonomic silicone handles.

Indication: Used to assist in the reconstruction of the dental crown, restoring its form and function.

Models: 20, 21, 22, 23, 24, 25, 26, 27, and 28.



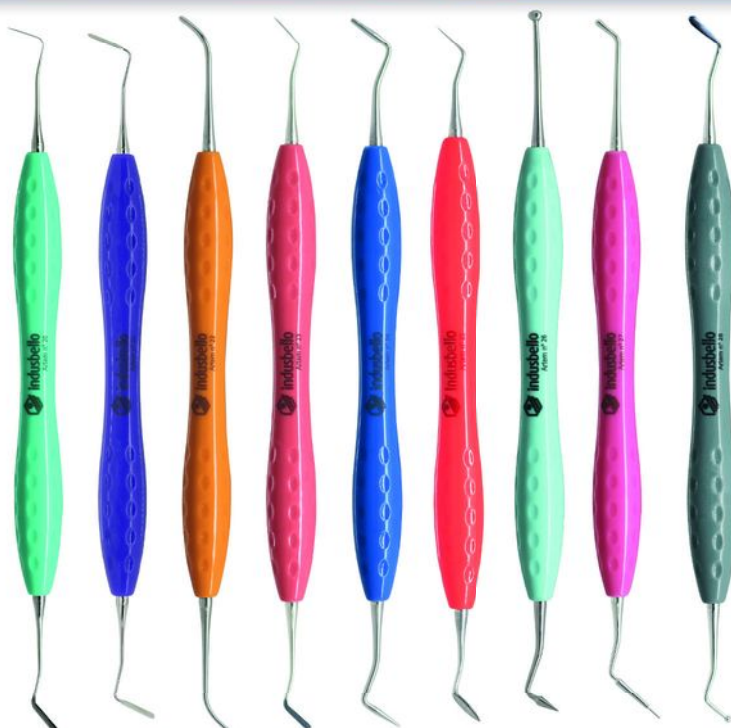
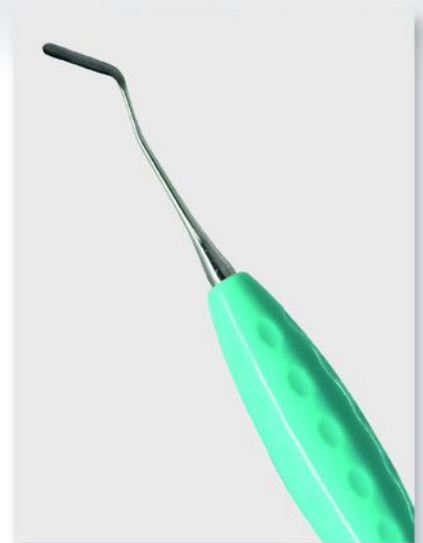
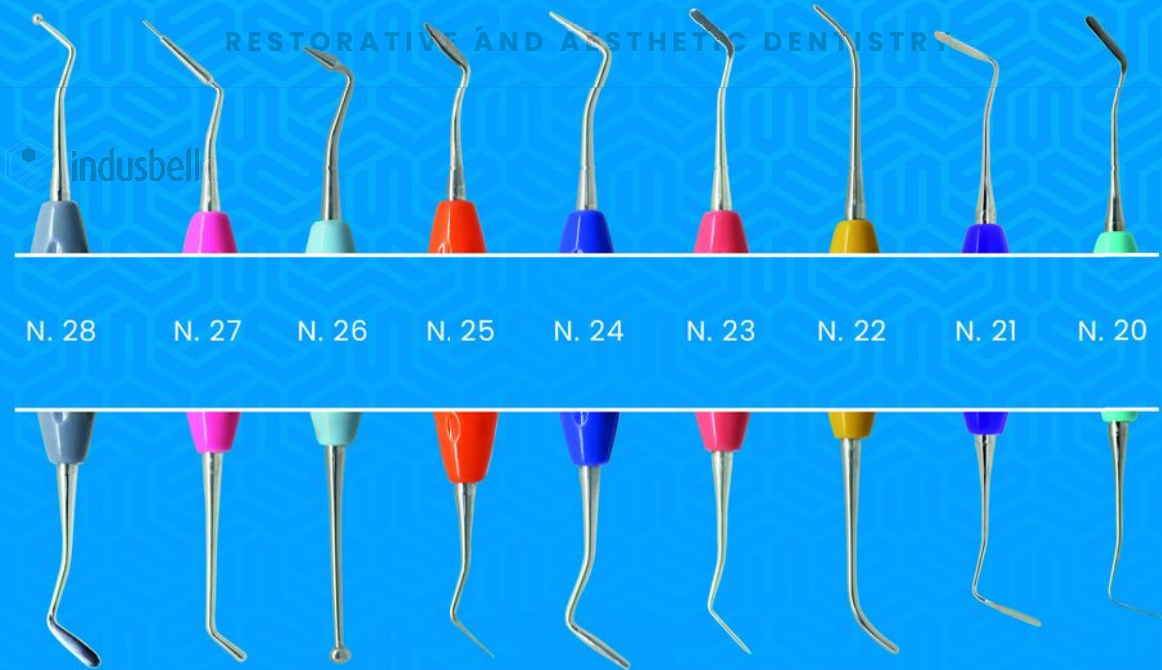
Autoclave
135°C / 275°F

For more details,
scan the QR Code
and consult the IFU.



Spatula developed to facilitate the handling and insertion of composite resins, offering greater control during the restorative procedure thanks to the new tip design and ergonomic silicone handles.





Carbonio Composite Placement

Espátula Carbonio



Restorative Performance: Tips that facilitate handling without resin adhesion.



DLC Coating: greater resistance and lower adhesion.



Superior Lightness: Up to 25% lighter, reduces fatigue during use.

TECHNICAL SPECIFICATIONS

Composition: Aluminum, stainless steel, and diamond-like carbon (DLC) coating.

Indication: Handling and insertion of composite resins in dental restorative procedures.

Models: Silicato; 01; 02; 03; 04; 05 and 06.

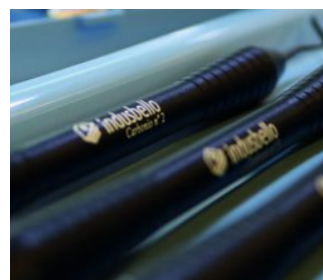


Autoclave
135°C / 275°F

For more details,
scan the QR Code
and consult the IFU.



Developed to optimize restorative sculpting, with less material adhesion and comfort during continuous use.





SILICATO N. 01 N. 02 N. 03 N. 04 N. 05 N. 06



NEW LAUNCH



Carbonio Flexible Composite Placement

Espátula Carbonio Flexível



Restorative Performance: Precision and adaptability for modeling in restorations and prosthetic work.



Controlled Flexibility: Tips that adapt to dental anatomy.



Ergonomic Design: Greater comfort and control during prolonged use.

TECHNICAL SPECIFICATIONS

Composition: Aluminum, stainless steel, and diamond-like carbon (DLC) coating.

Indication: Handling and insertion of composite resins in dental restorative procedures.

Models: 01; 02; 03; 04 and 05.

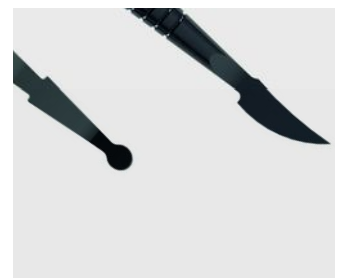
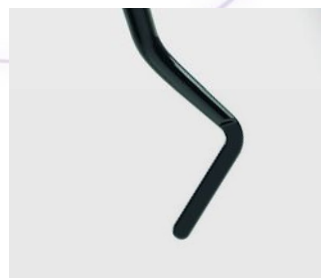
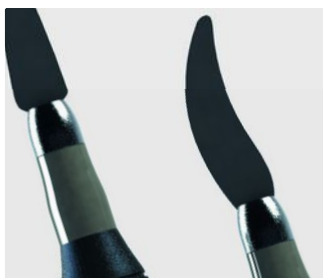


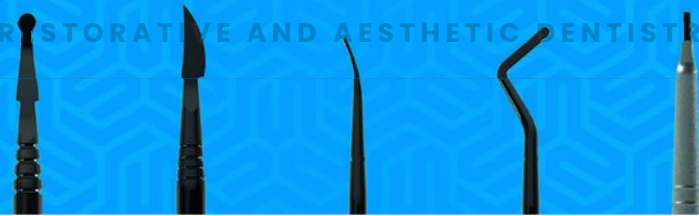
Autoclave
135°C / 275°F

For more details,
scan the QR Code
and consult the IFU.



Flexibilidade controlado para melhor modelagem em procedimentos restauradores e portéticos, com empnhadura confortável e maior controle.





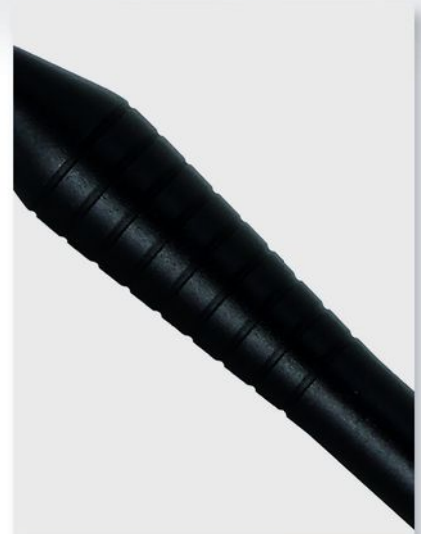
N. 01

N. 02

N. 03

N. 04

N. 05



NEW LAUNCH



Periodontal Probes

Sonda Periodontais / Sondas Periodontales



Reading Precision: Clear markings for reliable measurements.



Ergonomic Comfort: Non-toxic and comfortable silicone handles.



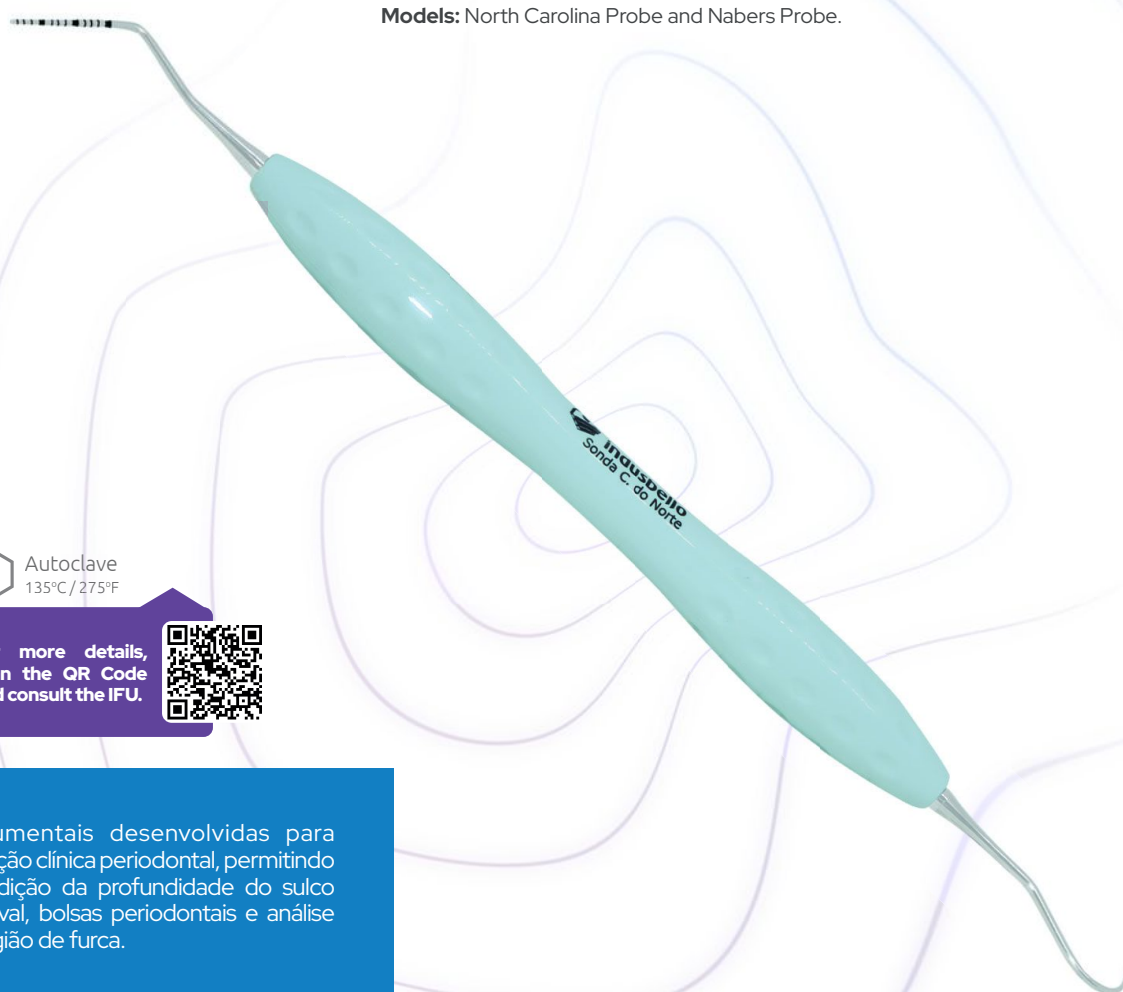
Functional Design: Greater control and efficiency in use.

TECHNICAL SPECIFICATIONS

Composition: Stainless steel with non-toxic, colored, and ergonomic silicone handles.

Indication: Clinical periodontal evaluation, including measurement of periodontal pockets, gingival sulcus, and analysis of furcation involvement in multirooted teeth.

Models: North Carolina Probe and Nabers Probe.

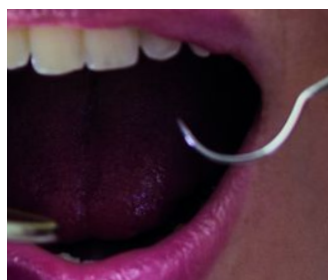


Autoclave
135°C / 275°F

For more details,
scan the QR Code
and consult the IFU.



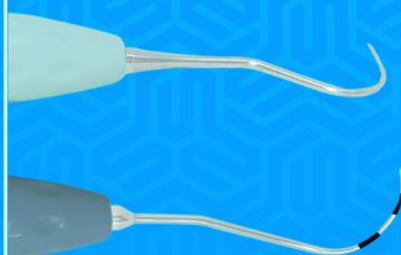
Instrumentais desenvolvidas para avaliação clínica periodontal, permitindo a medição da profundidade do sulco gengival, bolsas periodontais e análise da região de furca.





SONDA
C DO
NORTE

SONDA
NABERS



NEW LAUNCH



Gracey Curettes

Curetas Periodontais / Curetas Gracey



Precise Cutting: Sharpened blade for efficient calculus removal.



Specific Design: Ideal angulation for each region.



Clinical Comfort: Ergonomic handle for greater control.

TECHNICAL SPECIFICATIONS

Composition: Stainless steel with non-toxic, colored, and ergonomic silicone handles.

Indication: Root planing and scaling.

Models: Gracey 5-6, 7-8, 11-12, 13-14, Mini Gracey 5-6, 7-8, 11-12 and 13-14.



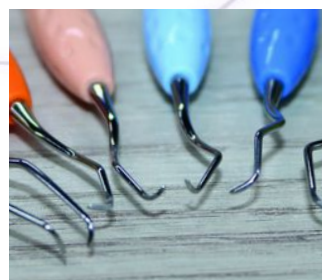
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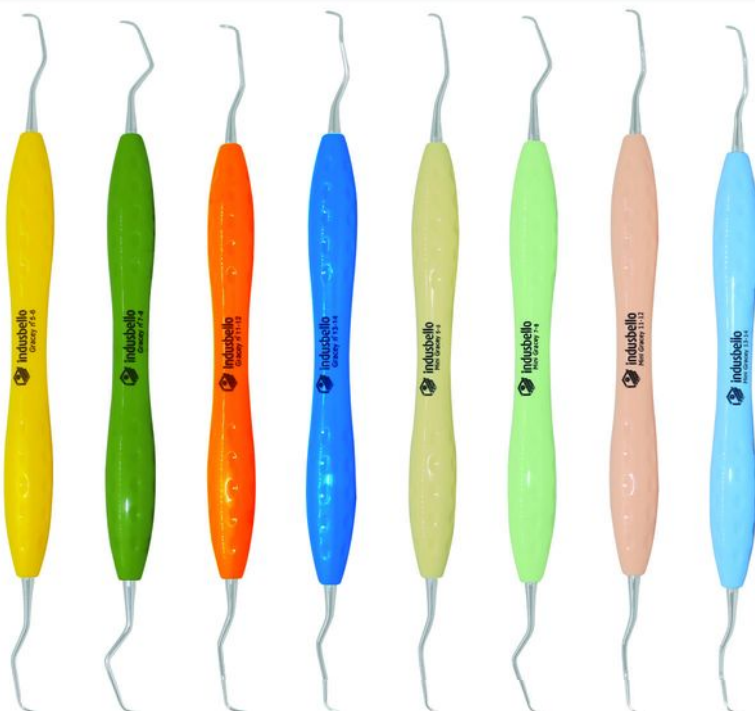
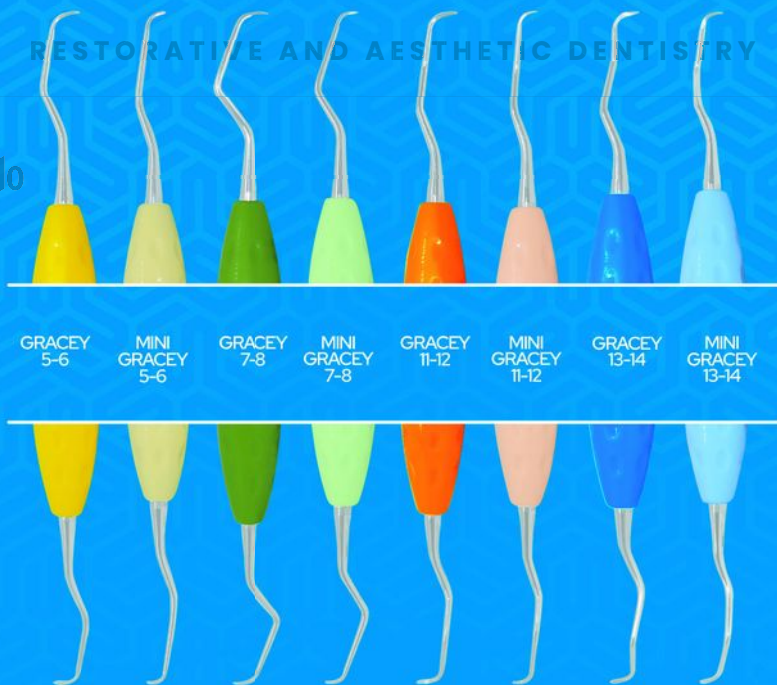
For more details,
scan the QR Code
and consult the IFU.



Area-specific periodontal instruments developed for supra- and subgingival root planing and scaling, allowing precise adaptation to different dental surfaces and greater clinical control during periodontal treatment.

Curette Numbering	Main Indications	Main Region/Surface
Gracey 5-6	Anterior teeth and premolars	Vestibular, lingual and proximal faces
Gracey 7-8	Vestibular and lingual faces of posterior teeth	Molars and premolars (vestibular/lingual)
Gracey 9-10	Vestibular and lingual faces of posterior teeth	Molars and premolars (vestibular/lingual)
Gracey 11-12	Mesial face of posterior teeth	Molars and premolars (mesial surface)
Gracey 13-14	Distal face of posterior teeth	Molars and premolars (distal surface)





Flexible Composite Placement

Espátulas Flexíveis / Espátula Flexible



Functional Flexibility:
Better adaptation of the resin.



Specialized Design:
Greater control and precision in sculpting.



Non-Stick Surface:
Efficient finishing.

TECHNICAL SPECIFICATIONS

Composition: Flexible metal tips and stainless steel handle.

Indication: Handling, insertion, and modeling of composite resins in restorative and prosthetic procedures.

Models: N° 01; N° 02; N° 03; N° 04 and N° 05.

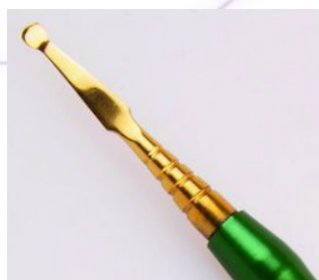
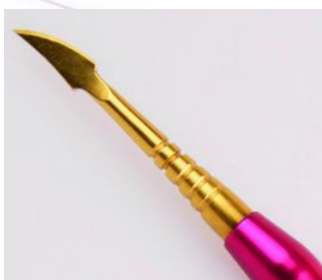


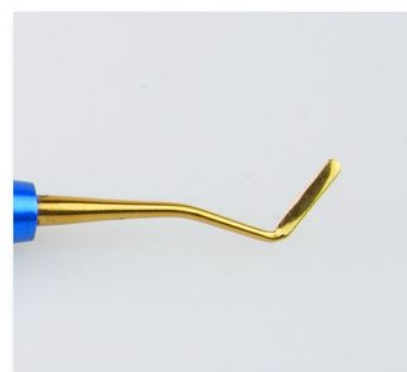
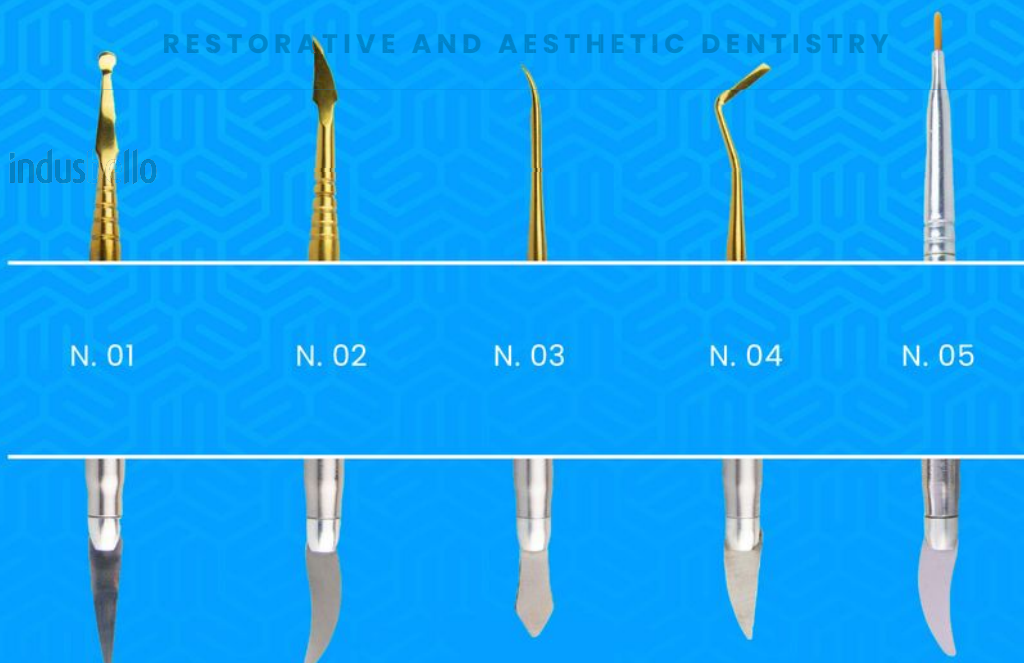
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135°C / 275°F

For more details,
scan the QR Code
and consult the IFU.



Spatulas developed to facilitate the handling and insertion of composite resins, offering greater adaptation to dental surfaces thanks to the flexible tips, providing control, precision, and more uniform finishing in restorations.





Titanium-coated Composite Placement

Espátulas de Titânio



High Resistance:
Durable and lightweight titanium.



Non-Stick Surface:
Better resin handling.



Clinical Precision:
Greater control in restorative sculpting.

TECHNICAL SPECIFICATIONS

Composition: Anodized aluminum and stainless steel. Synthetic bristles on the brush of spatula nº 5.

Indication: Handling and insertion of composite resins in dental restorative procedures.

Models: Interproximal, Nº 01; Nº 02; Nº 03; Nº 04, Nº 05, Nº 06, Nº 11, Nº 12, Nº 15 and Silicato.

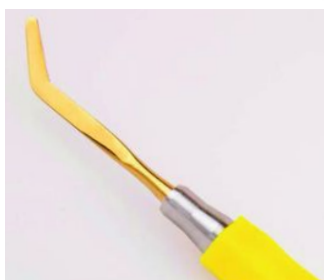


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For more details,
scan the QR Code
and consult the IFU.

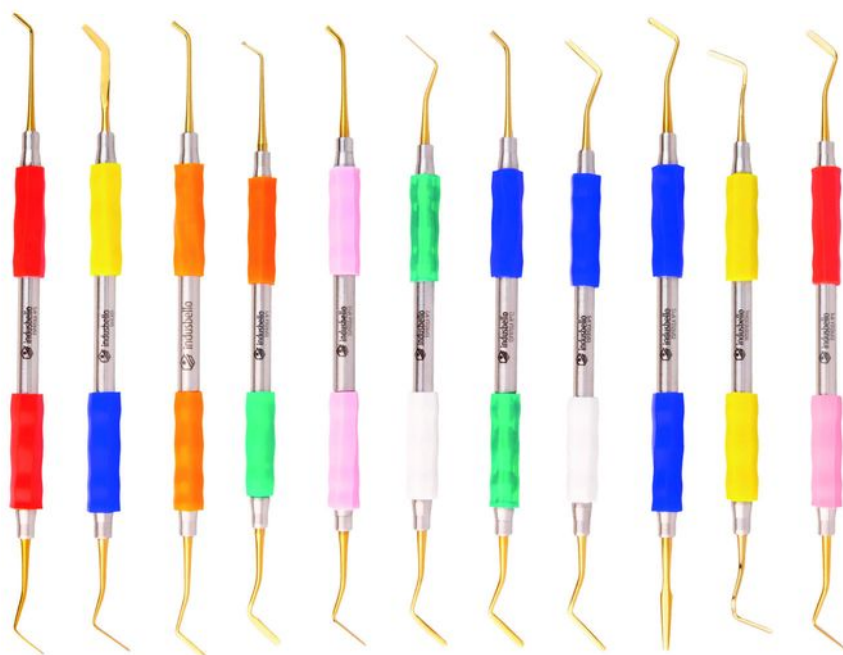


Spatulas developed for handling and insertion of composite resins, offering greater control during the restorative procedure thanks to the titanium tips, which help reduce material adhesion.





Interproximal N. 01 N. 02 N. 03 N. 04 N. 05 N. 06 N. 11 N. 12 N. 15 Silicato



NEW LAUNCH



Prophylactic Paste

Pasta Profilática / Pasta Profiláctica


Effective Cleaning:

Gentle removal of biofilm and stains.


Facilitated Application:

uniform spreading during the procedure.


Enamel Protection:

Safe and comfortable prophylaxis for the patient.

TECHNICAL SPECIFICATIONS

Composition: Prophylactic paste with mild abrasive agents.

Indication: Indicated for dental enamel remineralization and cavity prevention, by making the teeth more resistant to acid action.

Use: Use with Robinson brush and rubber cup, according to clinical protocol.

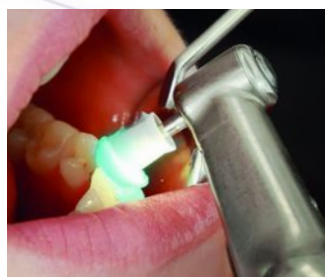
Available flavors: Strawberry and Mint.



For more details,
scan the QR Code
and consult the IFU.



Paste indicated for dental prophylaxis, assisting in the removal of plaque and superficial stains, providing cleaning and polishing of the teeth.



Dam Frames

Arcos para Isolamento / Arcos



Absolute Isolation:
Efficient fixation of the rubber dam.



Articulated Structure:
Better positioning and stability.



Sterilizable Material:
Compatible with clinical protocols.

TECHNICAL SPECIFICATIONS

Composition: Sterilizable material.

Indication: Absolute isolation of the teeth in dental procedures, by means of rubber dam fixation.

Models: Young Frame – Ostby Frame – Foldable Frame.

Arco Young

Arco Ostby

Arco Dobrável

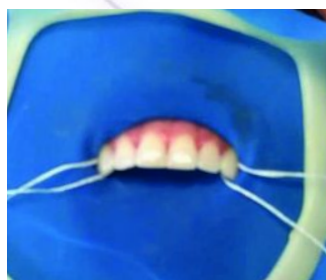


Autoclave
135°C / 275°F



For more details,
scan the QR Code
and consult the IFU.

Articulated frames developed for fixation of the rubber dam, allowing absolute isolation of the teeth during clinical procedures, providing a clean, dry operating field with better visibility.



Dischi – Polishing Disks

Discos de Polimento / Discos de Pulido

Abrasive disks indicated for finishing and polishing of restorations, providing a smooth surface and better aesthetics.

TECHNICAL SPECIFICATIONS

Composition: Polyester with aluminum oxide abrasives.

Indication: Finishing and polishing of composite resin restorations.

Use: Use at low speed according to clinical protocol, with controlled movements over the entire surface to be polished.

Features: System with four grits – coarse, medium, fine, and extra-fine – that allows progressive polishing; available in versions with silicone center or metal center; comes with mandrel.

Presentation: Kit with 40 units, divided into 4 grits.

Dimensions: Disks available in two diameters: 12 mm and 14 mm.

 **Application Versatility:** Available with silicone center or metal center, adapting to different clinical preferences.

 **Step-by-step Polishing:** Polyester disks with abrasive in four grits, allowing progressive and controlled finishing.

 **Color-coded Grits:** Coarse (purple), medium (blue), fine (green), and extra-fine (pink), facilitating the correct sequence of use.



Lucidare – Diamond Polisher

*Polidor Diamantado
Sistema de pulido impregnado diamante*

Diamond polisher indicated for finishing and final shine of restorations, providing a smooth surface and high aesthetic performance.

TECHNICAL SPECIFICATIONS

Composition: Manufactured in stainless steel, polyurethane rubber with incorporated industrial diamond.

Indication: Finishing and polishing of dental restorations.

Use: Use at low speed according to clinical protocol, with controlled movements over the entire surface to be polished.

Features:

- Sequential grit system for progressive finishing.

Presentation: Kits with disks of different grits.

Models/Grits: Pre-Polishing, Final Polishing, Combos with complete grit sequence.

 **Diamond Technology:** Silicone disks impregnated with diamond powder, providing high polishing power and durability.

 **Complete Polishing System:** Contains 03 units for pre-polishing and 03 units for polishing, optimizing all finishing stages.

 **Functional Grits:** Available in medium grit (pink) for pre-polishing and fine grit (beige) for final polishing.



Profilassi – Prophylaxis and Polishing Cups

Borrachas para Profilaxia e Polimento
Goma para Profilaxis

Rubber cups indicated for dental prophylaxis, assisting in the cleaning and polishing of dental surfaces.

TECHNICAL SPECIFICATIONS

Composition: Silicone rubber cups on mandrel.

Indication: Dental prophylaxis and polishing of dental surfaces.

Features: Available in cup and cone models; Two hardnesses (hard and soft); allow controlled and efficient polishing during prophylactic procedures.

Models: Hard and Soft.



Efficient Prophylaxis: Indicated for cleaning and polishing procedures.



Practical Compatibility: Model for use on mandrel, ensuring easy fitting and stability during the procedure.



Two Hardness Options: Available in soft and hard versions, allowing better adaptation to different clinical needs.



Spazzo – Robinson Brushes

Escovas de Robinson | Robinson cepillo

Brush for dental prophylaxis, indicated for residue removal and assistance in clinical cleaning.

TECHNICAL SPECIFICATIONS

Composition: Nylon brushes on mandrel.

Indication: Prophylaxis procedure.

Use: Mandrel must be fitted into the contra-angle for low-speed use, together with prophylactic paste, according to clinical protocol.

Features: Brushes on mandrel available in three shapes (cone, flat, and cup) and two hardnesses (hard and soft), allowing adaptation to different dental surfaces and control during polishing.

Presentation: Packaging with 20 units.

Models: Cone – Hard / Soft, Flat – Hard / Soft, Cup – Hard / Soft, Combination: 10 Hard + 10 Soft.



Efficient Cleaning: Easily removes residues and plaque.



Soft Bristles: Does not damage enamel and gingiva.



Clinical Use: Ideal for dental prophylaxis.



Adfix – Orthodontic Adhesive

Adesivo Ortodôntico / Adhesivo de Ortodontia

Dental adhesive for temporary fixation of orthodontic devices, with practical and safe application.

TECHNICAL SPECIFICATIONS

Composition: Methacrylate monomers, aluminum borosilicate glass, sodium fluoride, camphorquinone and amine.

Indication: Bonding of metal, polymer and ceramic brackets to dental enamel in orthodontic treatments.

Use: Installation of the orthodontic bracket.

Characteristics: Provides safe and effective adhesion between brackets and the tooth surface, contributing to greater stability during treatment.



Reliable adhesion: secure fixation of brackets.



Wide compatibility: metal, polymer and ceramic.



Clinical performance: consistent adhesion to enamel.



Uni – Dental Adhesive

Adesivo Odontológico / Adhesivo Dental

Universal adhesive for restorative procedures, indicated to promote efficient bonding between the tooth and the restorative material.

TECHNICAL SPECIFICATIONS

Composition: Dimethacrylate monomer, Initiators, Adhesive and Ethyl alcohol.

Indication: To promote adhesion of restorative materials, such as composite resins, to the dental structure or to previous restorative materials.

Use: Use according to the clinical protocol for restorative adhesion.

Characteristics: High-performance adhesive that provides efficient bonding between the tooth and restorative materials, contributing to greater stability and longevity of the restorations.



High adhesive performance: developed to promote strong and durable adhesion in restorative procedures.



Reliability in treatment: contributes to greater stability and longevity of restorations.



Clinical versatility: indicated for bonding between composite resins and the dental structure.



Silano 5ml

Silane Union Agent / Silano

Union agent indicated to promote adhesion between ceramics, porcelains and restorative materials.

TECHNICAL SPECIFICATIONS

Composition: Ethyl alcohol and methacryloxypropyltrimethoxysilane.

Indication: Union agent for porcelain surfaces, ceramics and glass fiber posts.

Use: Apply according to the clinical protocol for cementation and restorative adhesion.

Characteristics: Compound used as a union agent between surfaces of materials that have organic and inorganic compositions.



Effective union agent: used to promote the bond between surfaces of materials with organic and inorganic compositions.



Restorative indication: indicated for procedures that require compatibility between different surfaces.



Improved adhesion: favors the chemical bond between the restorative material and the substrate, contributing to better clinical performance.



Gingival Barrier

Barreira Gengival / Barrera Gingival

Light-curable resin for gingival protection during clinical and aesthetic procedures.

TECHNICAL SPECIFICATIONS

Composition: UDMA, HEMA, Camphorquinone, Tertiary amine: 4-ethyldimethylaminobenzoate, Nanometric silica and Pigments.

Indication: Protection of gingival tissue in procedures with risk of gingival irritation from contact with clinical materials.

Use: Apply according to the clinical protocol for gingival isolation.

Characteristics: Ready-to-use product, developed to create a protective barrier over the gingiva during dental procedures.



Effective isolation: indicated for isolation and protection of gingival tissue during clinical procedures.



Tissue protection: helps prevent irritations caused by contact with products used in dental procedures.



Light-curable: material of easy application and removal.



Hydrofluoric Acid Conditioner (10%)

Condicionador Ácido Fluorídrico 10%
Acondicionador de Ácido Fluorhídrico 10%

Conditioner indicated for the preparation of ceramic surfaces, promoting microretention and better adhesion of restorative materials.

TECHNICAL SPECIFICATIONS

Composition: Gel based on hydrofluoric acid at 10% concentrations.

Indication: Acid conditioning of porcelains and prosthetic pieces to improve the adhesion of cementing and restorative systems.

Use: Apply according to the clinical protocol for acid conditioning on ceramic surfaces.

Characteristics: Ready-to-use product; developed to facilitate and improve mechanical anchorage in indirect restorations.



Improved mechanical anchorage: assists in surface preparation, favoring the retention and adhesion of restorative materials.



Specific conditioning: indicated for the acid conditioning of porcelains and prosthetic pieces.



Ready-to-use product: presentation that provides practicality and agility in the clinical routine.



37% Phosphoric Acid Conditioner

Condicionador Ácido Fosfórico 37%
Acondicionador de ácido fosfórico 37%

Dental conditioner for the preparation of enamel and dentin in adhesive procedures.

TECHNICAL SPECIFICATIONS

Composition: Gel with 37% phosphoric acid.

Indication: Acid conditioning of enamel and dentin in restorative procedures.

Use: Apply according to the clinical protocol for acid conditioning.

Characteristics: Ready-to-use gel, developed to promote adequate preparation of the dental surface before the application of adhesive systems and restorative materials.



Effective conditioning: gel with 37% phosphoric acid indicated for the acid conditioning of enamel and dentin.



Aplicação controlada: gel formulation that allows precise application and greater clinical control.



Adhesive performance: promotes adequate preparation of the dental surface, favoring the adhesion of restorative materials.



E-mold – Custom Fitted Tray Plates

Placa para Moldeiras / Placa Para Férulas Dentales

Thermomoldable plate indicated for the fabrication of individual trays, offering precise adaptation and practicality in molding.

TECHNICAL SPECIFICATIONS

Composition: Transparent thermoplastic material.

Indication: Fabrication of flexible trays for dental procedures.

Use: Use according to the thermomolding technique for the production of customized trays.

Characteristics: Produced in transparent material that does not irritate the gingiva; allows the fabrication of flexible trays with good adaptation to the oral structures.

Models:

- 01 mm – packaging with 20 units
- 02 mm – packaging with 10 units
- 03 mm – packaging with 06 units



Comfort and safety: produced in transparent material that does not irritate the gingiva, ensuring greater comfort for the patient.



Functional flexibility: indicated for the fabrication of flexible trays, adapting with precision to clinical needs.



Facilitated visualization: transparent material that allows better control during tray fabrication.



Vertical Lip Retractor for Aesthetics

Placa para Moldeiras

Retractor de Labios Frontal para Estética

Retractor indicated for frontal exposure of the arch, providing better access and visibility during clinical dental procedures.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer.

Indication: Labial retraction for tooth exposure in clinical dental procedures.

Use: Position according to the clinical protocol for frontal lip retraction.

Characteristics: Flexible material that promotes labial retraction, improving access, visualization, and control of the operative field during treatment.



Efficient retraction: Clear exposure of the arch for procedure execution.



Secure fit: Anatomical shape that maintains positioning without the need for repositioning.



Conforto ao paciente: Flexibility that reduces pressure on soft tissues.



Blue Polyester Strip

Tira de Poliéster Azul / Tira de Poliéster Azul

Strip indicated for restorations, assisting in the containment of the material and in the definition of the proximal contour, with better visualization during the procedure.

TECHNICAL SPECIFICATIONS

Composition: Blue polyester.

Indication: Isolation of the tooth to be restored in relation to the adjacent teeth, assisting in the containment of the restorative material in the cavity.

Use: Use according to the restorative technique for proximal separation during clinical procedures.

Characteristics: Flexible, resistant and disposable strip, developed to facilitate the adaptation of the restorative material and proximal control.

Dimensions: 0.05 × 10 × 120 mm.

 **Ideal transparency:** facilitates the visualization and adaptation of the resin.

 **Precise finish:** smooth surface for better proximal contour.

 **High resistance:** flexible polyester.



Polyester Strip

Tira de Poliéster / Tira de Poliéster

Transparent strip indicated for restorations, assisting in the containment of the material and in obtaining a better proximal contour.

TECHNICAL SPECIFICATIONS

Composition: Polyester.

Indication: Isolation of the tooth to be restored in relation to the adjacent teeth, assisting in the containment of the restorative material in the cavity.

Use: Use according to the restorative technique for proximal separation during clinical procedures.

Characteristics: Flexible, transparent and disposable strip, developed to facilitate the adaptation of the restorative material and proximal control.

Dimensions: 0.05 × 10 × 120 mm.

 **Restorative isolation:** indicated to isolate the tooth to be restored from adjacent teeth during restorative procedures.

 **Material control:** assists in confining the restorative material within the cavity, favoring better adaptation and finish.



Polyester Sanding Strip

Tira de Lixa de Poliéster / Tira de Lijado de Poliéster

The polyester sanding strip provides better finishing and polishing of dental restorations.

TECHNICAL SPECIFICATIONS

Composition: Polyester film, dental resin, aluminum oxide grit 240 and 320.

Indication: Indicated for finishing and polishing the interproximal surfaces of composite resin restorations.

Characteristics: With two sides, one fine and the other coarser, the sanding strip is made of polyester and aluminum oxide; its purpose is the finishing and polishing of dental restorations.

Dimensions: In strip: 4 × 170 mm



Interproximal finishing: allows precise finishing in restorations between the teeth



Excess removal: facilitates the removal of excess restorative material.



Control and precision: greater control during finishing in interproximal areas.



Steel Sanding Strip

Tira de Lixa de Aço / Separación de Acero Tiras

Abrasive strip indicated for finishing and adjustment of interproximal restorations, providing better adaptation, contour and polishing.

TECHNICAL SPECIFICATIONS

Composition: Abrasive stainless steel.

Indication: Finishing and polishing of proximal surfaces in restorative procedures.

Use: Use according to the restorative technique for proximal adjustment and refinement of restorations.

Characteristics: Abrasive strips developed to facilitate interdental finishing, providing better adaptation and finalization of restorations.

Dimensions: 4 × 120 mm or 6 × 120 mm



Precise finishing: indicated for the finishing and polishing of the proximal surfaces of restorations.



Clinical control: assists in fine adjustment and definition of the proximal contour.



Steel Matrix Strip

Tira Matriz de Aço / Tira de Acero

Metallic strip indicated for restorations, assisting in the containment of the material and in the formation of the proximal contour.

TECHNICAL SPECIFICATIONS

Composition: Stainless steel.

Indication: Protection of adjacent teeth during cavity preparation.

Use: Use according to the restorative technique for isolation and proximal protection.

Characteristics: Resistant and malleable metallic strip, developed for adaptation to dental surfaces during cavity preparation.

Available heights: 5 mm or 7 mm.



Cavity protection: indicated for the protection of adjacent teeth during cavity preparation.



Application versatility: available in **thicknesses** of 5 mm or 7 mm.



Resistant material: manufactured in stainless steel, offering resistance and stability during clinical use.



Filum – Braided Glass Fiber

Fibra de Vidro Trançada / Fibra de Vidrio Trenzada

Braided glass fiber impregnated with light-curable composite resin.

TECHNICAL SPECIFICATIONS

Composition: Impregnated composite resin.

Indication: Reinforce composite resin restorations; perform periodontal, orthodontic and avulsed tooth splints; produce adhesive and/or provisional dental prostheses; and act as a space maintainer in pediatric dentistry.

Dimensions: 8.5 cm × 2 mm × 0.25 mm.



Light-curable impregnation: fiber impregnated with light-curable composite resin, facilitating application and integration into the clinical procedure.



High resistance: braided structure that provides durability and reliable mechanical performance in different clinical applications.



Versatile restorative reinforcement: braided glass fiber solution indicated for reinforcement of composite resin restorations and dental splinting.



Aureum Rulers

Rulers Millimeter Rulers for Dentistry

Aureum Réguas milimetradas para dentística / Reglas Aureum Reglas Milimétricas para Odontología



Precise aesthetic planning:
Facilitates golden proportion analysis.



Complete analysis: Kit with 9 pieces for aesthetic evaluation.



Millimeter measurements:
Precise markings, without manual calculations.

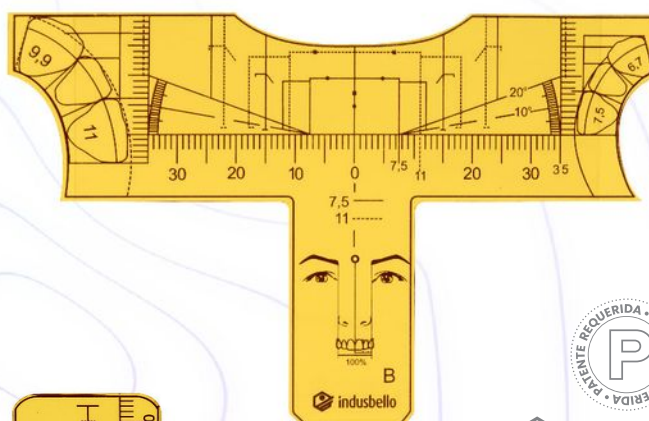
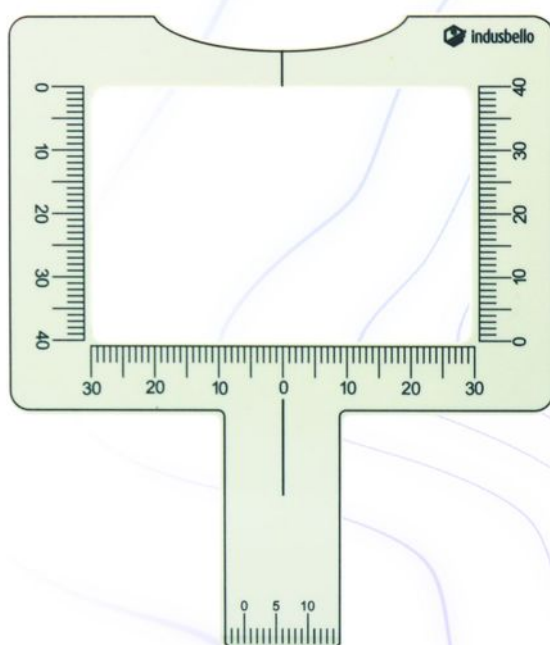
TECHNICAL SPECIFICATIONS

Composition: Transparent thermoplastic polymer.

Indication: Aesthetic planning and dental measurements, including analysis of dental and facial proportions.

Use: Use according to the clinical protocol for markings and measurements during restorative and aesthetic planning.

Models: Smile rulers, Individual analysis ruler and Photography ruler.

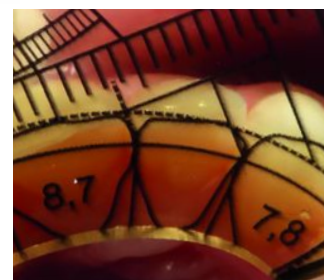


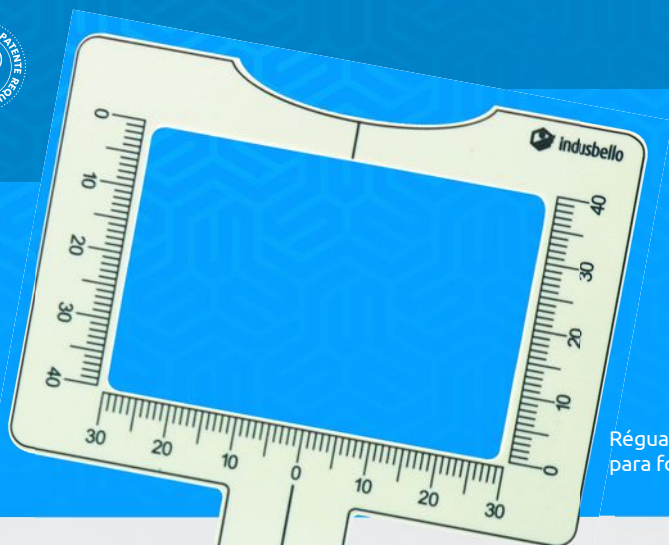
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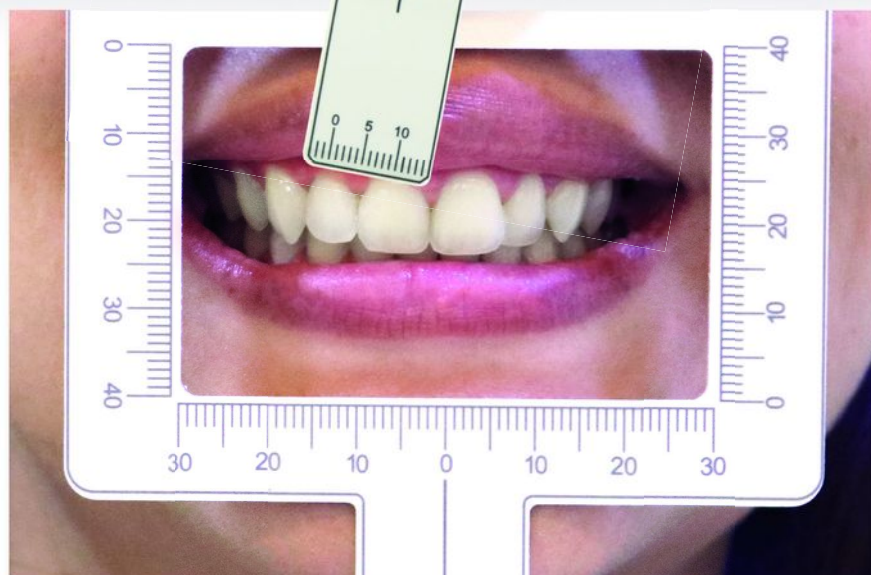
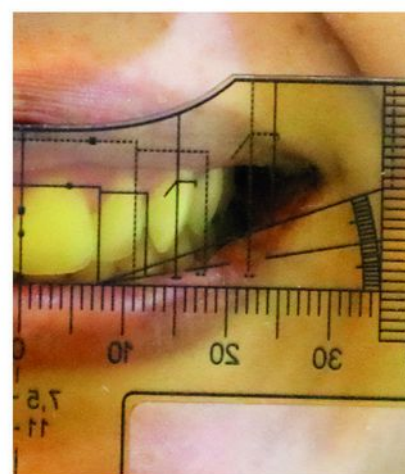
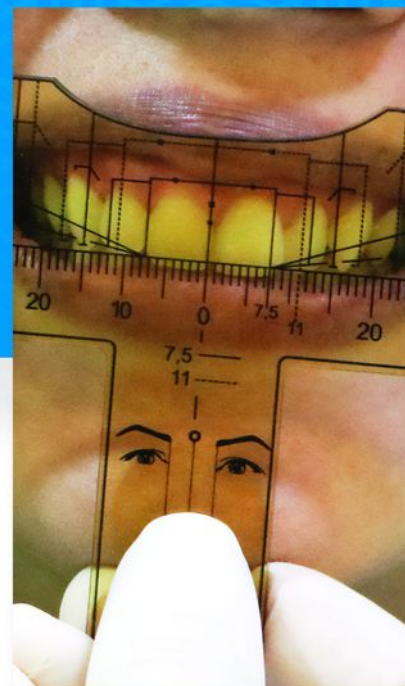
For more details,
scan the QR Code
and consult the IFU.

Rulers developed to assist in aesthetic dental planning, allowing precise measurements and facial and dental proportions, contributing to predictability and harmonization of clinical results.





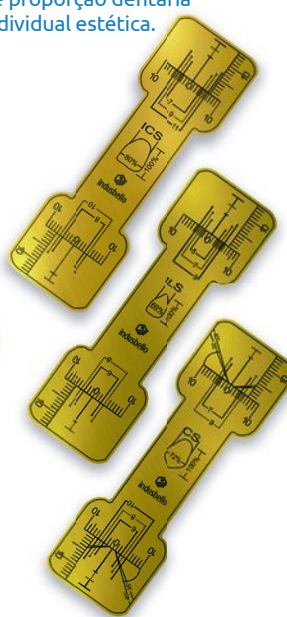
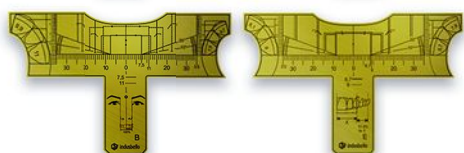
Régua milimetrada para fotografia.



Réguas para análise de proporção dentária individual estética.



Réguas para análise da proporção áurea dentária.





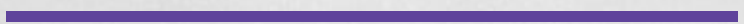
Endodontics

More than instruments. Precision at every stage. Solutions developed to support endodontic procedures with safety, control and efficiency, contributing to predictable clinical results.

**CONTROL AND
PRECISION
IN EVERY
PROCEDURE**

Endodontics demands absolute attention to detail.

That is why we develop solutions that contribute to better control of the operative field, optimization of the clinical workflow and greater safety during treatment.



Invisible Clamp

Grampo Invisível / Grapas Invisibles



Low radiopacity:
Transparent material.
Discrete on radiography.



Precise application:
Stable and secure
positioning.



Absolute isolation:
Efficiency in the operative
field.

TECHNICAL SPECIFICATIONS

Composition: UDEL P1700 NT11 (NATURAL) – Polysulfone.

Indication: Absolute isolation of teeth during dental procedures.

Models: • GI-01 – lower molars • GI-02 – upper molars
• GI-03 – upper and lower premolars



Produto de uso único.
Single use / Un solo uso

For more details,
scan the QR Code
and consult the IFU.



Clamp for absolute isolation that does not interfere with radiography, ensuring rubber dam fixation with greater clinical practicality.



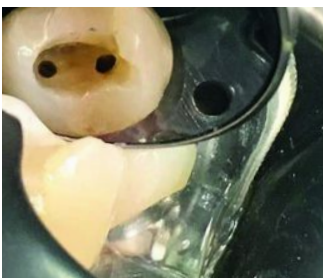
GI - 01
Lower
molars



GI - 02
Upper
molars



GI - 03
Upper and
lower
premolars



Endodontic Aspirator

Aspirador Endodôntico / Eyector endodôntico

Aspiration system developed for efficient removal of irrigating solutions during endodontic treatment.

TECHNICAL SPECIFICATIONS

Composition: Set with cannula and aspirating tips.

Indication: Aspiration of irrigating solutions during endodontic procedures.

Use: Connect to the suction system and use according to the clinical protocol during root canal irrigation.

Characteristics: Includes O1 cannula and O3 tips with different diameters, allowing adaptation to different canal anatomies and greater efficiency in aspiration.

Included tips: 1.0 mm • 1.5 mm • 2.0 mm.



Clinical precision: tips with different diameters that allow better adaptation to root canals.



Efficient aspiration: indicated for the aspiration of irrigating solutions during endodontic treatment.



Complete set: includes O1 cannula and O3 tips with diameters of 1.0 mm, 1.5 mm and 2.0 mm.



Temporary Filling Material

Aspirador Endodôntico

Material Provisional para Obturación

Material indicated for temporary sealing of cavities, offering clinical practicality and easy removal in the next stage of treatment.

TECHNICAL SPECIFICATIONS

Composition: Provisional dental cement.

Indication: Temporary restorations and temporary sealing of cavities.

Use: Apply directly into the cavity according to the clinical protocol.

Characteristics: Hardens with saliva; easy removal by the professional.



Practical hardening: hardens with saliva, dispensing with additional steps in preparation.



Temporary restoration: indicated for temporary restorations in dental procedures.



Facilitated removal: material of easy removal by the professional.



Endofit – Millimeter File Ruler

Régua Milimetrada de Limas
Regla Milimetrada para Limas

Millimeter ruler for measuring working length in endodontics, assisting in the precise adjustment of files during canal preparation.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic resin.

Indication: Measurement of the working length of endodontic files.

Use: Use for adjustment and verification of file length during endodontic treatment.

Characteristics: Lightweight ruler with laser marking; features an exclusive cursor that facilitates the definition of the working length, providing greater clinical precision.

Colors: ● ● ●



Laser marking: millimeter scale with laser engraving, ensuring greater durability and legibility.



Precise measurement: indicated for defining the working length in endodontic procedures.



Exclusive cursor: features a sliding cursor that facilitates adjustment and standardization of measurements.



Durevole – Glass Fiber Post (with or without drill)

Pino de Fibra de Vidro (com ou sem broca)
Perno de Fibra de Vidro (con o sin fresa de largo)

Intracanal post indicated for reinforcement and retention of restorations in endodontically treated teeth, with versions with or without drill for greater clinical practicality.

TECHNICAL SPECIFICATIONS

Composition: Glass fiber.

Indication: Intracanal reinforcement and retention of restorations in endodontically treated teeth.

Use: Use according to the clinical protocol for cementation of fiber posts.

Characteristics: Translucent double-tapered shape; features color identification elastics, facilitating model selection; available in versions with or without drill.

Models: 0.3; 0.5; 1.0; 2.0 and 3.0



Reliable structural reinforcement: indicated for reinforcement and retention in restorations, contributing to greater clinical stability.



Translucent double-tapered shape: favors better adaptation to the canal and superior aesthetics, in addition to allowing adequate light transmission.



Color identification: colored identification elastics that facilitate model selection during the procedure.



Endodontic Files Flexor

Flexor de Limas - Endodônticas
Flexor de limas para endodontia

Indicated for bending endodontic files, assisting in adaptation to the canal anatomy and offering greater control during preparation.

TECHNICAL SPECIFICATIONS

Composition: Stainless steel.

Indication: Bending of endodontic files for better adaptation to the root canal anatomy.

Use: Use to bend and adjust the files before canal instrumentation.

Characteristics: Exclusive design that provides better grip, facilitating the bending of the files and contributing to greater precision during the endodontic procedure.



Controlled curvature: facilitates the bending of endodontic files for better adaptation to the canal anatomy.



Precision in preparation: assists in the pre-adjustment of files, contributing to greater safety and efficiency in endodontic treatment.



Ergonomic design: exclusive shape that provides better grip and control during the procedure.

See also: **Case 2818 File Holder** in Surgery and Sterilization.



For more details,
scan the QR Code
and consult the IFU.



Autoclave
135°C / 275°F

Tamborel

Endo Clean Stand / Tamborel

Organizer for endodontic files that facilitates the arrangement, visualization and handling of instruments during treatment.

TECHNICAL SPECIFICATIONS

Composition: Resin structure with foam refills.

Indication: Organization and support of endodontic files during clinical procedures.

Use: Use to accommodate manual and rotary files throughout endodontic treatment.

Characteristics: Allows accommodation of files up to 31 mm; includes O2 foam refills; available in various colors.

Accessory: Foam refill for Tamborel with 15 mm thickness, available in packs of 12 or 45 units.

Colors: ● ● ● ●



Endodontic organization: mini-organizer indicated for accommodating manual and rotary endodontic files.



Functional capacity: allows accommodation of files up to 31 mm in length.



Practicality in use: includes O2 foam refills, facilitating organization and access during the procedure.



For more details,
scan the QR Code
and consult the IFU.



Autoclave
135°C / 275°F

Endo clean stand refill

Refil de Espuma para Tamborel
Recambio para Tamborel

Replacement foam for the Tamborel, indicated to maintain the organization and accommodation of endodontic files during treatment.

TECHNICAL SPECIFICATIONS

Composition: Foam.

Indication: Replacement of the Tamborel refill for accommodation of endodontic files.

Use: Insert into the Tamborel as needed to replace the original refill.

Characteristics: 15 mm thickness; compatible with the Indusbello Tamborel; keeps the files organized during clinical treatment.

Presentation: Packaging with 12 or 45 foam refills for Tamborel.



Endofit Ruler





Tamborel



File Bender



Photography

More than images. Precision in every detail.

Solutions developed to record procedures with clarity, fidelity and control, contributing to diagnoses, clinical follow-up and professional communication.

**IMAGES THAT
ADD VALUE
TO THE
PROCEDURE**

Well-made records are part of a complete treatment.

With functional and reliable solutions, clinical photography becomes an ally in planning, communication and the evolution of treatments.

Flexible Contrast

Contraste Flexível / Contraste Flexible



Photographic evidence:
Highlights the teeth in clinical images.



Flexible and non-toxic material: Comfort and safety in use.



Anti-reflective finish:
Eliminates reflections and improves sharpness.

TECHNICAL SPECIFICATIONS

Composition: Flexible and non-toxic material.

Indication: Intraoral dental photography for tooth evidence.

Use: Position behind or around the teeth according to the photographic technique.

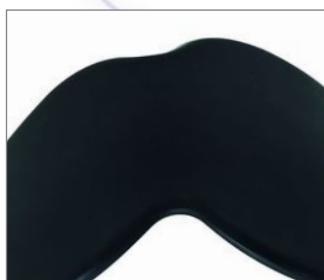


Autoclave
135°C / 275°F



For more details,
scan the QR Code
and consult the IFU.

Manual instrument to highlight the teeth in dental photographs, reducing reflections and providing greater contrast of dental structures, contributing to sharper and more professional images.



Contrasts

Contrastes



Photographic evidence:
Sharper clinical images.



Stability and safety:
Firmness and adaptation
in use.



Anti-reflective finish:
Eliminates reflections for
better performance.

TECHNICAL SPECIFICATIONS

Composition: Aluminum with black non-stick non-toxic coating.

Indication: Intraoral dental photography for highlighting dental structures.

Use: Position according to the photographic technique to highlight the teeth during clinical records.

Models: N° 04 – Frontal – N° 05 – Frontal – N° 07 – Frontal – N° 08 – Lateral / Occlusal

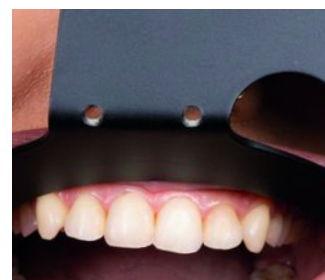
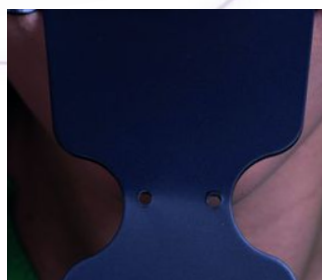
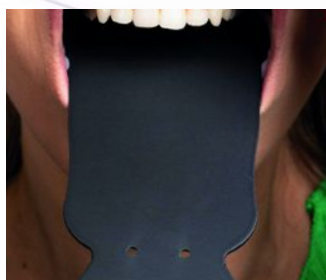


Autoclave
135°C / 275°F

For more details,
scan the QR Code
and consult the IFU.



Instruments used in dental photography to highlight the teeth, reduce reflections and improve the performance of intraoral images, offering different formats for greater safety and firmness during use.



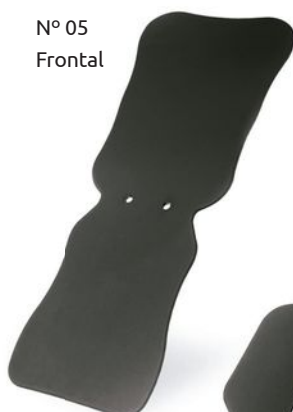
N° 07 Frontal



N° 04
Frontal



N° 05
Frontal



Oclusal



N° 08
Lateral



NEW LAUNCH



Flexible Contrast

Calibrador de Cor / Contraste Flexible



Precise selection:
Assists in the exact choice of dental color.



Clinical standardization:
Guarantees consistent evaluation of tonality.



Reliable reading:
Stable reference for aesthetic results.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic material with chromatic reference.

Indication: Color calibration in dental photographs and clinical records.

Use: Position in the area to be photographed for color reference during image capture.

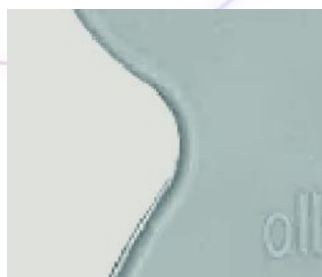


Autoclave
135°C / 275°F

For more details,
scan the QR Code
and consult the IFU.



Instrument used in dental photography for color standardization and correction, assisting in obtaining images more faithful to the real tone of teeth and tissues, contributing to more precise diagnoses and aesthetic planning.





Retractor "C"



Retractor "V"



Retractor "V2"

Labial Retractor "C"

Afastador Labial "C"

Retractor indicated for lip retraction, facilitating visualization of the arch during clinical procedures and dental photography.

TECHNICAL SPECIFICATIONS

Composition: Polycarbonate.

Indication: Labial retraction in clinical procedures and dental photography.

Use: Position according to the need for lip retraction during treatment.

Characteristics: Rounded edges and finish without burrs, avoiding patient discomfort; assists in obtaining dental photographs with better framing and structure visibility.

Colors:  



Patient comfort: Rounded edges and finish without burrs, providing comfort during use.



Photographic quality: Better exposure of the arch to facilitate restorative and aesthetic procedures.



Positioning stability: "C" shape that keeps the retractor firm and secure during the procedure.



Retractor "MF"

Afastador "MF"

Labial retractor indicated for retraction of the upper or lower lip, facilitating access to the operative field and clinical visualization.

TECHNICAL SPECIFICATIONS

Composition: Polycarbonate.

Indication: Labial retraction in clinical procedures and dental photography.

Use: Position on the inner part of the upper or lower lip according to clinical need.

Characteristics: Anatomical shape that allows perfect fit in the internal region of the lips, offering stability during use.

Colors:  



Anatomical fit: Anatomical shape that allows precise adjustment to the inner part of the upper or lower lip.



Comfort and stability: Resistant material that guarantees safety and comfort for the patient during use.



Practical application: Functional design that facilitates positioning and maintenance of retraction.



Retractor "V"

Afastador "V"

Labial retractor indicated for retraction and exposure of the dental arch, facilitating clinical procedures and dental photography.

TECHNICAL SPECIFICATIONS

Composition: Polycarbonate.

Indication: Labial retraction in clinical procedures and dental photography.

Use: Position as needed for lip retraction during the appointment.

Characteristics: Rounded edges with no burrs, providing patient comfort; favors greater amplitude in lateral dental photographs.

Sizes: S and L.

Colors:  



Patient comfort: Rounded edges and burr-free finish, providing comfort during use.



Photographic quality: Allows better labial retraction, providing greater visibility and quality in dental photographs.



Functional design: "V" shape that facilitates positioning and ensures stability during the procedure.



Retractor "V2"

Afastador "V2"

Labial retractor indicated for greater opening and exposure of the dental arch, facilitating clinical procedures and dental photography.

TECHNICAL SPECIFICATIONS

Composition: Polycarbonate.

Indication: Labial retraction in clinical procedures and dental photography.

Use: Position as needed for lip retraction during the appointment.

Characteristics: Anatomical design that favors greater lateral opening; rounded edges for patient comfort; facilitates framing in photographic records.

Sizes: S and L.

Colors:  



Photographic quality: provides efficient retraction, ensuring better visibility and quality in dental photographs.



Patient comfort: Rounded edges and burr-free finish, providing comfort during use.



Improved design: "V2" shape developed to facilitate positioning and offer greater stability during the procedure.



Metallic Mirror

Espelho Metálico / Espejo Metálico



Precise reflection: Sharp, high-quality oral images.



Model options: Five models for different applications.



Patient comfort: Rounded contours and secure fit.

TECHNICAL SPECIFICATIONS

Composition: Stainless steel with a highly polished surface that provides excellent reflection without distortion.

Indication: Intraoral dental photography and indirect visualization of dental surfaces in clinical procedures and records.

Use: Position according to photographic technique to reflect the desired image; keep hands out of the camera's field of view.

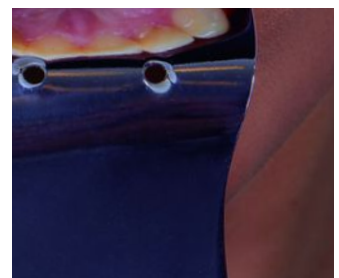


Autoclave
135°C / 275°F

For more details,
scan the QR Code
and consult the IFU.



Instrument used in dental photography for intraoral visualization, allowing precise image reflection and better framing during clinical records while keeping hands out of the camera's field of view.





IBM001
Oclusal

IBM-002
Lingual

IBM-003
Lateral

IBM-004
Oclusal
e lateral

IBM-005
Oclusal

NEW LAUNCH



Flat Metallic Mirror

Espelho Metálico Reto / Espejo Metálico "Recto"



Precise reflection: Sharp and faithful intraoral images.



Comfortable positioning: Comfortable adjustment for the patient.



Photographic quality: Better definition in clinical images.

TECHNICAL SPECIFICATIONS

Composition: Stainless steel.

Indication: Indirect visualization and intraoral dental photography.

Use: Position according to clinical or photographic needs to reflect oral structures.

IBM 04



IBM 05

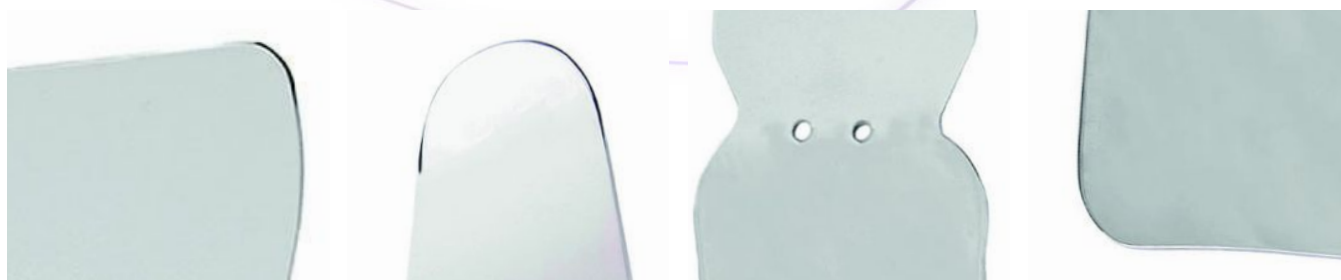


Autoclave
135°C / 275°F

For more details,
scan the QR Code
and consult the IFU.



Mirror used in dental photography and clinical procedures for indirect visualization of oral structures, allowing better visual access to posterior areas and more accurate intraoral records.



Crystal Mirror

Espelho Cristal / Espejo Cristal



Versatile application:
Use in various areas and intraoral photos.



High-quality reflection:
Double-sided mirror with sharp image.



Patient comfort: Rounded edges for better adaptation.

TECHNICAL SPECIFICATIONS

Composition: Crystal glass.

Indication: Indirect visualization and intraoral dental photography.

Use: Attach to the crystal mirror handle and position according to clinical or photographic needs.

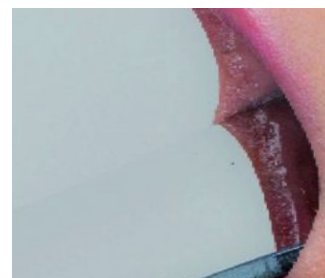


Autoclave
135°C / 275°F



For more details,
scan the QR Code
and consult the IFU.

Mirror used in dental photography and clinical procedures for indirect visualization of oral structures, allowing better access to posterior areas and sharper intraoral records.



IB-01 Lingual



IB-02
Lateral



IB-03
Oclusal
Infantil



IB-04
Oclusal
Adulto



Crystal Mirror Handle

Cabo para Espelho Cristal / Mango para Espelho Cristal



Resistant material: Anodized aluminum, lightweight and durable.



Precise handling: Better control of crystal mirrors.



Movable head: Easy adjustment and ideal positioning.

TECHNICAL SPECIFICATIONS

Composition: Stainless steel.

Indication: Support for crystal mirrors in clinical procedures and intraoral photographic records.

Use: Screw the crystal mirror onto the handle and position according to clinical needs.

Colors: ● ● ● ●



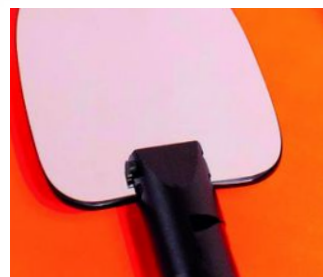
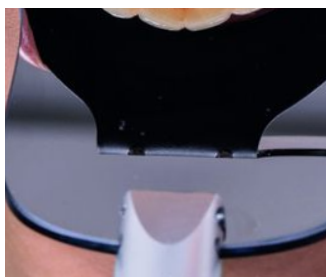
Autoclave
135°C / 275°F



For more details,
scan the QR Code
and consult the IFU.

Handle indicated for attaching crystal mirrors, providing better grip and control during clinical procedures and dental photography, facilitating indirect visualization of oral structures.

***Mirrors and handles are sold separately.**



Dual Flash Bracket

Suporte de Flash Duplo / Soporte de Flash Duplo



Precise clinical photography:
Greater light control and fewer shadows.



Optimized illumination:
Better positioning of external flashes.



Compatible with external flashes: Use with cameras with or without cable.

TECHNICAL SPECIFICATIONS

Composition: Anodized aluminum, polyacetal, steel, and rubber.

Indication: Dental photography using external flashes, especially for intraoral images.

Use: Attach the camera to the central base of the bracket; insert the external flashes at the ends; adjust the articulated arms according to lighting needs and capture images with balanced light.

Models: SF2-N (Nikon) and SF2-C (Canon).



Autoclave
135°C / 275°F

For more details,
scan the QR Code
and consult the IFU.



Bracket for photographic camera with two mounting points for external flashes, allowing the light sources to be positioned at ideal angles to improve illumination in dental photographs and obtain images with greater sharpness, contrast, and detail.







Pediatric Dentistry

More than instruments. Care, confidence, and a welcoming approach.

Solutions developed to make pediatric care safer, calmer, and more efficient, promoting comfort for the child and practicality for the professional.

**SMALL
PATIENTS.
BIG CARE.**

Caring for a child's smile requires attention, gentleness, and reliable products.

The Indusbello Pediatric Dentistry line offers resources that facilitate clinical procedures, reduce the child's stress, and provide greater safety during treatment. Functional design, high-quality materials, and practicality for everyday use in the practice.

Mouth Opener – Infant

Abridor de Boca - Abritec Infantil

Mouth opener indicated for keeping the mouth open in infant patients, facilitating clinical access with greater comfort and safety during the appointment.

TECHNICAL SPECIFICATIONS

Composition: Non-toxic plastics (medical grade).

Indication: Maintaining the mouth open in infant patients during dental care.

Use: Position between the dental arches according to the size indicated for the patient; use in accordance with clinical protocols.

Characteristics: Designed for comfort and safety in children; specific sizes for pediatric anatomical adaptation; assists professional access to the clinical field. Models/Sizes: 14 mm · 20 mm · 26 mm · 32 mm.

Colors: ● ● ● ● ●



Occlusal accommodation and safety: indicated to assist in mouth opening and occlusal accommodation during pediatric care.



Playful and functional models: Available in Standard or Animal versions, making the procedure more child-friendly.



Patient comfort: Anatomical design that promotes stability and reduces effort during mouth opening.



Retractor “C” – Infant

Afastador “C” Infantil

Labial retractor indicated for lip retraction in infant patients, facilitating visualization of the dental arch during clinical procedures.

TECHNICAL SPECIFICATIONS

Composition: Non-toxic thermoplastic material.

Indication: Labial retraction in clinical procedures and dental photography in infant patients.

Use: Position as needed to retract the infant's lips during the appointment.

Characteristics: “C”-shaped design adapted to the pediatric arch, with rounded edges for the child's comfort; facilitates visualization and clinical access.

Colors: ● ●



Infant patient comfort: Rounded edges and burr-free finish, providing comfort during use.



Specific indication: Ideal for photographing anterior teeth in infant patients.



Photographic quality: assists in labial retraction, providing better visibility and quality in dental photographs.



Retractor "MF" – Infant

Afastador "MF" Infantil

Labial retractor indicated for retraction of the upper or lower lip in infant patients, facilitating access to the operative field.

TECHNICAL SPECIFICATIONS

Composition: Non-toxic thermoplastic material.

Indication: Labial retraction in clinical procedures and dental photography in infant patients.

Use: Position on the internal region of the upper or lower lip according to needs during the appointment.

Characteristics: Shape adapted to the dimensions of the infant cavity; provides comfort and stability during use; facilitates visualization and clinical access in children.

Colors:  



Anatomical fit for infants: Anatomical shape that allows precise adjustment on the inner part of the patient's upper or lower lip.



Photographic indication: ideal for occlusal photographs in infant patients.



Comfort and safety: Made of resistant material, providing stability and comfort during use.



Retractor "V" – Infant

Afastador "V" Infantil

Labial retractor indicated for greater opening and exposure of the dental arch in infant patients, facilitating clinical procedures.

ESPECIFICAÇÕES TÉCNICAS

Composition: Non-toxic thermoplastic material.

Indication: Labial retraction in clinical procedures and dental photography in infant patients.

Use: Position as needed to retract the infant's lips.

Characteristics: "V" shape adapted to the dimensions of the infant cavity; rounded edges for greater comfort; provides greater amplitude of exposure in lateral dental areas.

Colors:  



Infant patient comfort: Rounded edges and burr-free finish, providing comfort during use.



Photographic amplitude: provides greater opening for lateral dental photographs, facilitating the recording of posterior teeth.



Functional design: "V" shape that facilitates positioning and ensures stability during clinical photography.



Retractor "V2" – Infant

Afastador "V2" Infantil

Labial retractor indicated for greater lateral opening of the dental arch in **infant** patients, facilitating clinical access.

TECHNICAL SPECIFICATIONS

Composition: Non-toxic thermoplastic material.

Indication: Labial retraction in clinical procedures and dental photography in infant patients.

Use: Position as needed to retract the lips during the appointment.

Characteristics: "V2" shape adapted to the dimensions of the infant cavity; rounded edges for patient comfort; provides greater lateral amplitude of exposure.

Colors:  



Infant patient comfort: Rounded edges and burr-free finish, providing comfort during use.



Improved grip: Design that provides better hold and greater control during clinical use.



Photographic quality: Efficient retraction that favors better visibility and quality in dental photographs.



Retractor Expandex – Infant

Afastador Labial Expandex Infantil

Retractor indicated for simultaneous retraction of both lips in **infant** patients, providing better exposure of the dental arch during clinical procedures.

TECHNICAL SPECIFICATIONS

Composition: Non-toxic and flexible thermoplastic material.

Indication: Labial retraction in clinical procedures and dental photography in infant patients.

Use: Position as needed to retract the lips during the appointment; provides greater opening and exposure of the clinical field; adapted to the size of the **infant** cavity; rounded edges for patient comfort.

Colors:    



Comfortable fit: Made of highly flexible material, providing precise and comfortable adjustment to the infant patient.



Sterilizable product: Compatible with sterilization, ensuring biosafety in the clinical routine.



Comfort and safety: design that reduces pressure on tissues, assisting labial retraction in a more comfortable way.



Retractor Lip Expand – Infant

Afastador Labial e Lingual Lip Expand Infantil

Retractor indicated for simultaneous retraction of the lips and tongue in **infant** patients, facilitating visualization of the dental arch during clinical procedures.

TECHNICAL SPECIFICATIONS

Composition: Non-toxic and flexible thermoplastic material.

Indication: Labial and lingual retraction in clinical procedures and dental photography in infant patients.

Use: Position as needed to retract the lips and tongue during the clinical appointment.

Characteristics: Anatomical shape that allows simultaneous retraction of the lips and tongue; adapts to the dimensions of the infant cavity; rounded edges for greater patient comfort.



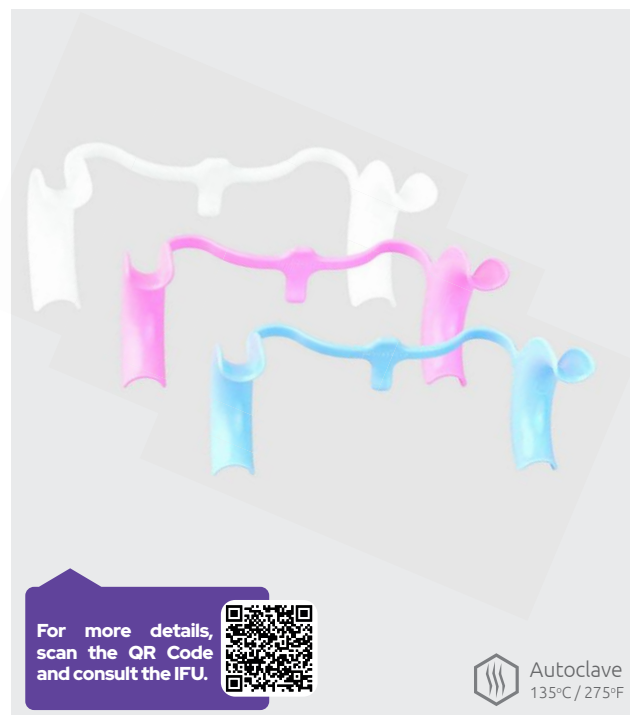
Expanded exposure: Retracts lips and cheeks, providing better visualization of the working area.



Integrated tongue blocker: Design with exclusive tongue blocker that assists in control and safety during the procedure.



Functional flexibility: Flexible material that ensures comfort for the infant patient during clinical use.



Occlusal Contrast – Infant

Contraste Oclusal Infantil

Contrast indicated for infant dental photography, assisting in the visualization of occlusal surfaces and clinical records.

TECHNICAL SPECIFICATIONS

Composition: Aluminum with non-toxic black anti-adherent coating.

Indication: Occlusal dental photography in **infant** patients.

Use: Position over the infant dental arch according to photographic technique to highlight occlusal details.

Characteristics: Matte black surface with no reflection that maximizes tooth contrast in the image; adapts to the infant arch; rounded edges for patient comfort; facilitates obtaining sharp images.



Photographic evidence: Developed to highlight the teeth, providing better performance in infant occlusal photographs.



Anti-reflective finish: Non-toxic black anti-adherent coating that eliminates unwanted reflections.



Resistant material: Made of aluminum, ensuring durability and stability during clinical use.



Crystal Mirror IB03 – Infant

Espelho Cristal Infantil IB03

Espejo Cristal IB03 - Infantil

Contrast for infant dental photography, facilitating occlusal visualization and clinical records.

TECHNICAL SPECIFICATIONS

Composition: Crystal glass.

Indication: Indirect visualization and intraoral dental photography in infant patients.

Use: Attach to the crystal mirror handle and position according to clinical or photographic needs.

Characteristics: Highly reflective surface that provides sharper images; size adapted to the infant arch; shape that facilitates positioning and increases patient comfort during use.

 **High-quality reflection:** Double-sided mirror with metallized crystal on both sides, providing a sharp and faithful image.

 **Visual precision:** Reflective surface that assists in capturing details with greater definition.

 **Photographic indication:** indicated for intraoral photographs in dentistry, especially in infant patients.



Metallic Mirror IBM 006 – Infant

Espelho Metálico Infantil IBM006

Espejo Metálico IBM 006 - Infantil

Mirror for intraoral visualization in infant patients, facilitating access to posterior areas and clinical records.

TECHNICAL SPECIFICATIONS

Composition: Polished metal.

Indication: Indirect visualization and intraoral dental photography in infant patients.

Use: Position according to clinical or photographic needs to reflect oral structures.

Characteristics: Highly reflective surface; size adapted to the infant arch; rounded contours for greater comfort; facilitates positioning during intraoral records.

 **Infant clinical photography:** indicated for occlusal and lateral photographs in infant patients.

 **Efficient reflection:** Double-sided metallic mirror that provides a sharp image for better photographic recording.

 **Facilitated handling:** Angled shapes that assist in positioning and control during use.



Hand Mirror

Espelho de Mão / Espejo de Mano

Mirror for visualization of the patient's teeth, assisting in explaining procedures and presenting clinical results.

TECHNICAL SPECIFICATIONS

Composition: Structure made of resistant material with mirrored surface.

Indication: Visualization of the teeth and monitoring of clinical procedures by the patient.

Use: Handle as needed to show treated areas or aesthetic results.

Characteristics: Anatomical shape that facilitates grip; reflective surface that allows clear visualization; ideal for clinical communication and presentation of results.

Colors: ● ● ● ● ●



Playful experience: Tooth-shaped design that makes the appointment more fun and welcoming for the pediatric patient.



Patient engagement: assists interaction and engagement during dental care.



Attractive design: Available in various colors, contributing to a more playful clinical environment.



Gum Massager

Massageador de Gengivas / Masajeador de Encías

Accessory indicated to stimulate the gums, assisting local circulation and comfort during oral hygiene.

TECHNICAL SPECIFICATIONS

Composition: Flexible and non-toxic material.

Indication: Gingival massage and stimulation of periodontal tissues, which can assist in prevention and well-being routines.

Use: Apply gentle movements on the gums according to professional guidance.

Characteristics: Soft tip for comfortable contact with gingival tissue; anatomical shape that facilitates handling; assists in stimulating the gums and providing local relief.



Gingival relief: indicated for massaging the baby's gums, assisting comfort during oral development.



Gentle stimulation: Suitable texture to promote delicate and safe massage.



Early use: recommended from the first 3 months of age.



For more details,
scan the QR Code
and consult the IFU.



Cone Indicator X-Ray

Positioner – Infant

Posicionador Radiográfico Cone Indicator Infantil
Cone Indicator Infantil

Positioner indicated for intraoral radiographs in infant patients, assisting in the alignment of the cylinder and correct framing of the image.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer structure with film support components.

Indication: Performing periapical and interproximal radiographs in infant patients.

Use: Position the film on the support and align the X-ray unit cylinder according to the indicator, following the radiographic technique.

Characteristics: System that assists in the parallelism and direction of the X-ray beam; facilitates image framing; shape adapted to infant anatomy; contributes to reducing positioning errors and exam repetition.



Radiographic precision: Allows radiographic examinations to be performed with speed and accuracy.



Pediatric indication: developed for use in infant patients, providing better positioning and comfort during the exam.



Clinical compatibility: used with the radiographic film (not included).



Cone Indicator for Anterior Teeth – Infant

Posicionador Radiográfico Cone Indicator para Dentes Anteriores Infantil
Cone Indicator Dientes Anteriores - Infantil

Positioner indicated for intraoral radiographs in infant patients, assisting in the alignment of the cylinder and correct framing of the image.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer structure with film support components.

Indication: Performing periapical and interproximal radiographs in infant patients.

Use: Position the film on the support and align the X-ray unit cylinder according to the indicator, following the radiographic technique.

Characteristics: System that assists in the parallelism and direction of the X-ray beam; facilitates image framing; shape adapted to infant anatomy; contributes to reducing positioning errors and exam repetition.



Radiographic precision: Allows radiographic examinations to be performed with speed and accuracy.



Pediatric indication: developed for use in infant patients, providing better positioning and comfort during the exam.



Clinical compatibility: Used with the radiographic film (not included).



Bite Device – Infant

Dispositivo de Mordida Para Cone Indicator Infantil
Dispositivo para Mordida

Accessory indicated to stabilize radiographic film in infant patients, facilitating positioning during the exam.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer.

Indication: Bite support for intraoral radiographs in infant patients, assisting correct positioning of the sensor or film.

Use: Attach to the Infant Cone Indicator and ask the patient to bite gently for stabilization during the exam.

Characteristics: Shape adapted to infant anatomy; contributes to reducing positioning errors and exam repetition.



Guaranteed compatibility: Precise fit that ensures correct positioning during radiographic examinations.



Exclusive refill: Precise fit that ensures correct positioning during radiographic examinations.



Infant patient comfort: assists in film stabilization, providing greater safety and cooperation during the exam.



Bib Clip

Prendedor de Babador Infantil / Porta Babero

Accessory indicated for securing the bib on infant patients, keeping it firmly in place during clinical care.

TECHNICAL SPECIFICATIONS

Composition: Flexible material with securing clips.

Indication: Securing bibs on infant patients during clinical procedures.

Use: Clip the fastening clips onto the bib and around the patient.

Characteristics: Adjustable cord; clips that ensure good hold and are comfortable for use in children; facilitates the clinical routine and contributes to better organization of the appointment.

Colors: 



Secure fastening: Used to hold protective covers, paper or plastic bibs during procedures.



Available models: Thin (Fio) and Slim options, adapting to different care needs.



Infant patient comfort: Design that does not cause discomfort during use.



ClarkTec Device:

A technological advance for endodontic treatment.

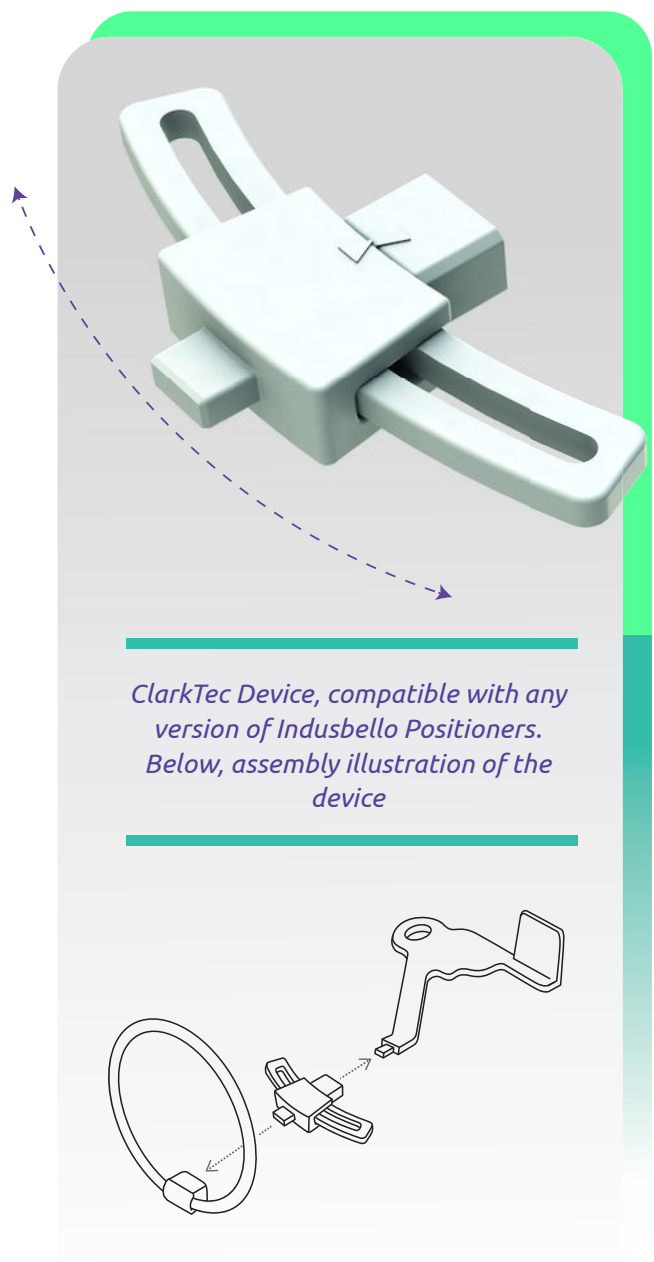
Radiography is a fundamental diagnostic examination in dentistry, widely used for the evaluation of various oral conditions, including caries, periodontal disease, endodontic lesions, and dental fractures.

In addition to diagnostic support, it is essential in the planning of general treatments, from Periodontics to Oral Rehabilitation, and is indispensable in certain intraoperative situations as well as for monitoring the longevity of treatments.

Periapical radiographs are of the "intraoral" type and provide an overall view of the dental groups and adjacent structures. Periapical radiographs are used in a variety of dental procedures, including endodontic treatment, oral surgery, and dental implants.

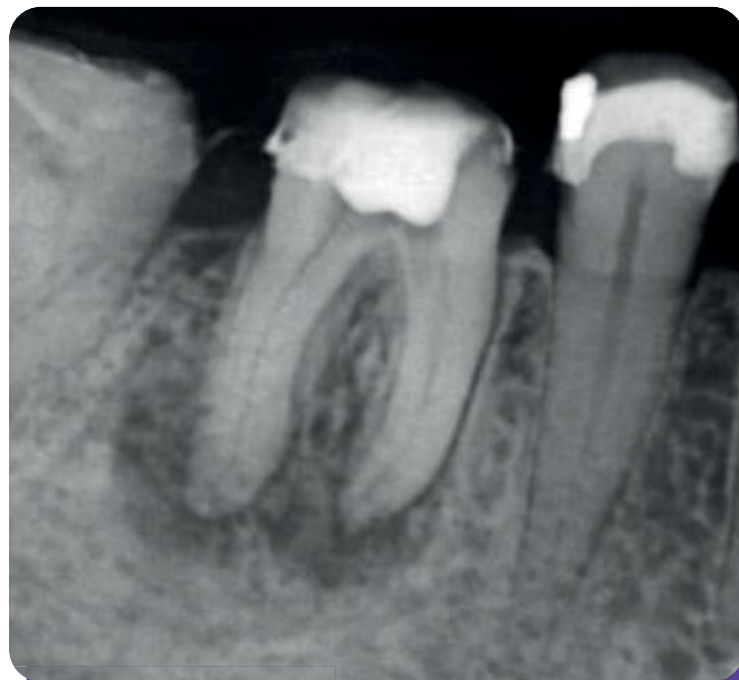
Correct positioning of the X-ray unit is essential for obtaining precise periapical radiographs. The radiographic positioner is a device that facilitates the positioning of the radiographic unit, ensuring the acquisition of high-quality images by providing accurate images in a 1:1 ratio.

The development of innovation in the field of radiology is transforming dental radiology, making it an even more powerful tool for the diagnosis and treatment of oral diseases. One of the products idealized in partnership with oral surgeon Dr. Andre Caliman and Indusbello, is the ClarkTec device.



The Endo ClarkTec Digital radiographic positioner is an improvement of the radiographic positioners used in Dentistry for performing periapical radiographs using the Clark Technique. This technique is indicated to maximize the information provided by the radiographic examination, since through mesial and/or distal angulation it is possible to separate parallel roots and canals (Figure 1) and assist in the localization of impacted teeth and foreign bodies.

The ClarkTec device is a safe and effective piece of equipment that can be used by dental professionals in all specialties.



***Endo Clarktec Digital Set for digital sensors.
Exclusive autoclavable container***



***Includes 18 holders for greater
compatibility with digital sensors.***

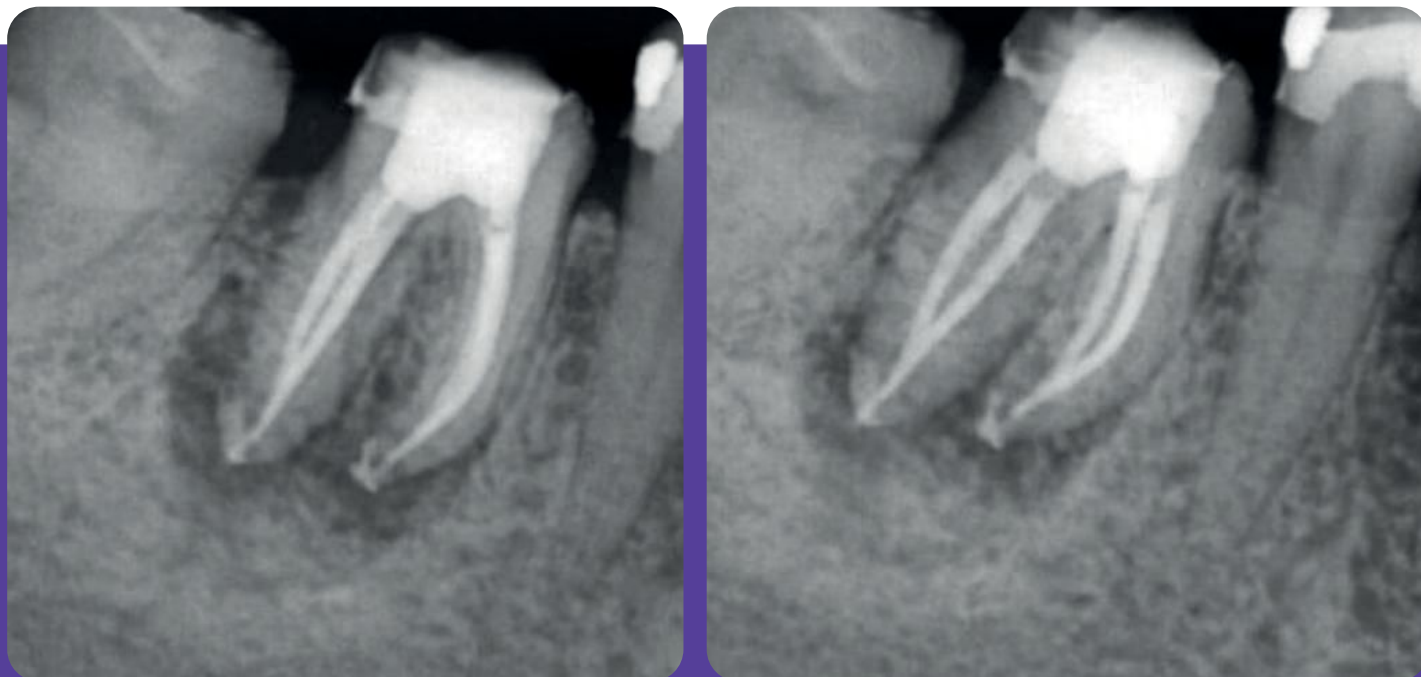


Figure 1: Left to Right – Initial Orthoradial Radiograph, Final Orthoradial Radiograph, Final Mesioradial Radiograph.



**Endo Clarktec Set for
radiographic film.**

The radiographic positioner consists of a rod, an orientation ring for the X-ray unit cylinder, an image receptor holder, and a bite device. The ClarkTec Device is attached between the orientation ring and the rod, allowing the orientation ring to be angled up to 20 degrees, mesially or distally, which makes it possible to obtain periapical radiographs in different incidences.

Another advantage of using the ClarkTec device is the reduction of radiation exposure – the device is designed to minimize the error rate in radiographic acquisitions, increasing examination precision and reducing the need for unnecessary radiographic exposures – as well as decreasing working time.

*Endo ClarkTec versions that allow use with radiographic films or phosphor plates and radiographic sensors of the various brands available on the market.

* The ClarkTec device is available individually and in positioner kits.



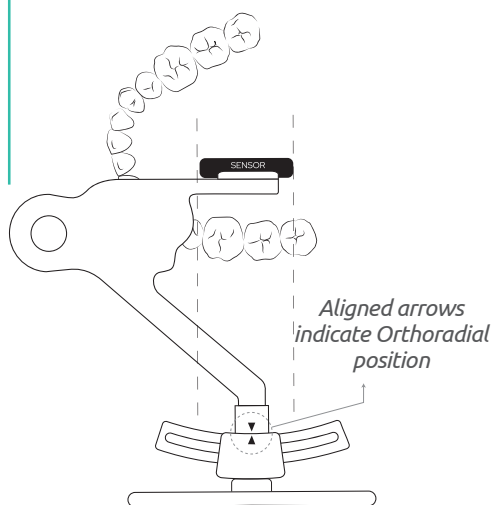
**Acompanhe
noossas Novidades**



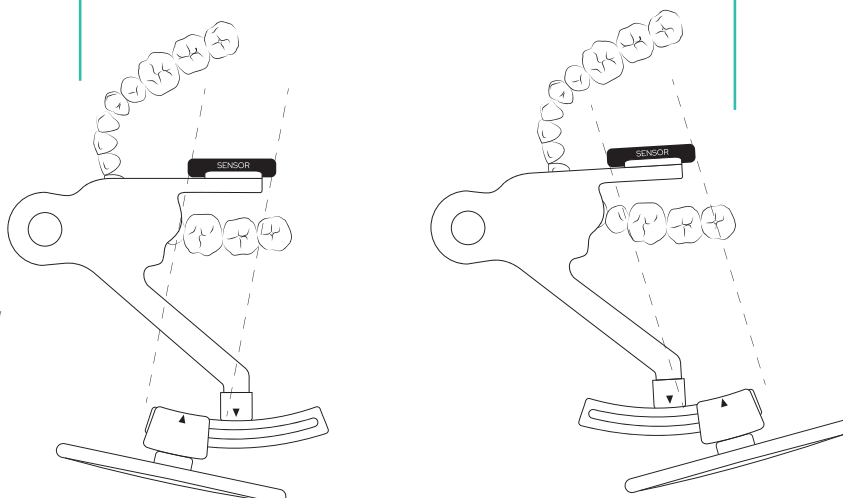
Dr. Andre B. Caliman, Santo André - SP
Dental Surgeon – Specialist and Master in
Endodontics. @andreacaliman

Use in orthoradial incidence

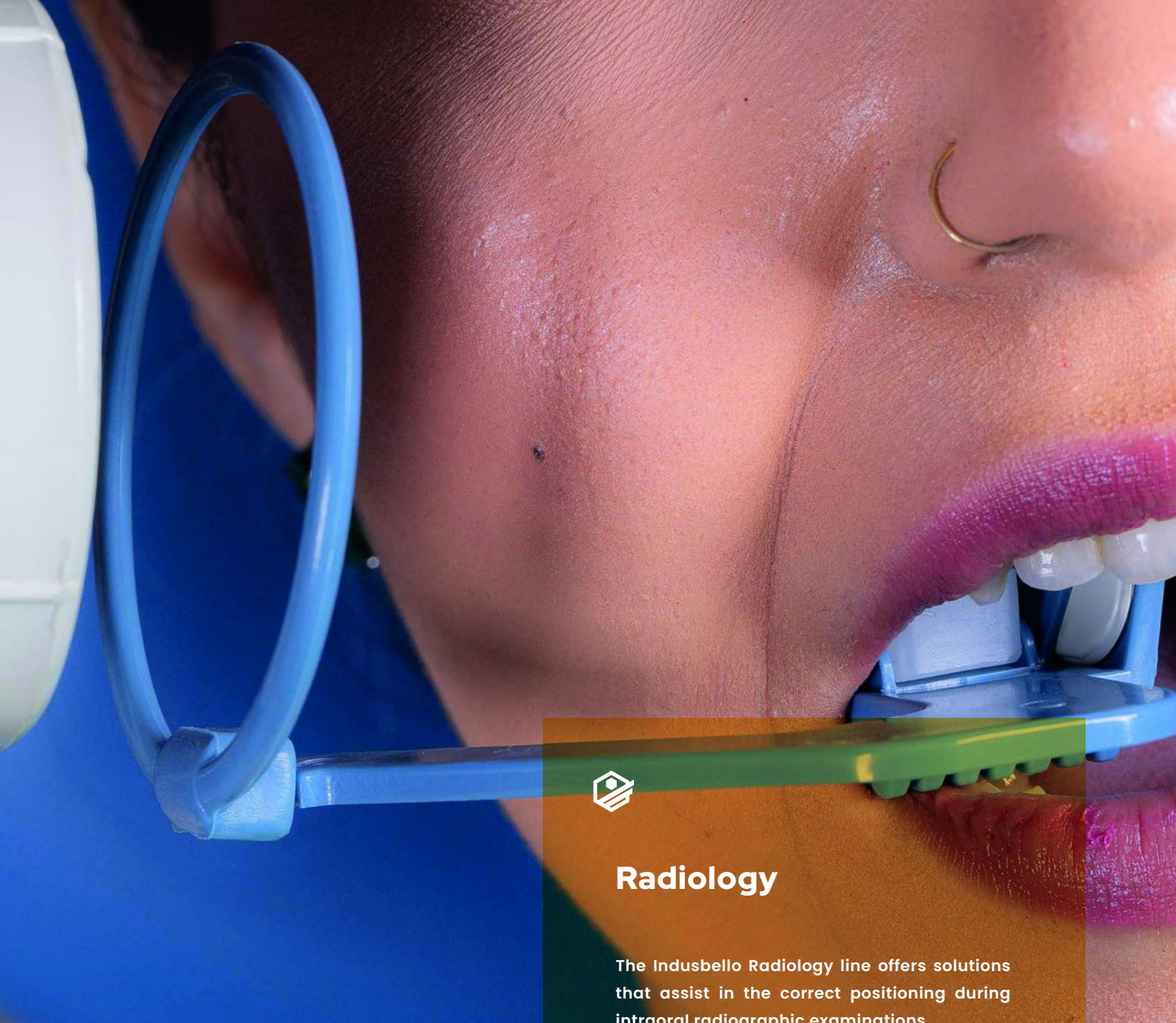
Device arrows are aligned.



Use in mesioradial or distoradial incidence



Images are merely illustrative.



Radiology

The Indusbello Radiology line offers solutions that assist in the correct positioning during intraoral radiographic examinations.

Developed to provide stability, alignment, and practicality, the devices contribute to more precise images and safer diagnoses.

**PERFORM
RADIOGRAPHS
WITH GREATER
PRECISION AND
CONFIDENCE**

Indusbello radiology devices assist in the proper positioning of digital sensors, radiographic films, and phosphor plates, ensuring correct alignment and greater precision in image capture.

Manufactured with resistant, high-quality materials, they offer durability, practicality in clinical use, and compatibility with different radiographic systems.

Solutions designed to facilitate the professional's routine and contribute to faster, more organized, and more reliable examinations.



Endo ClarkTec Digital Radiographic Positioner

Posicionador Radiográfico Endo ClarkTec Digital


Angulation precision:

Standardizes the radiographic exposure and reduces repetitions.


Agile clinical workflow:

Facilitates sensor positioning during the procedure.


Universal adaptation:

Compatible with the most commonly used digital sensors in the practice.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer with digital sensor holder.

Indication: Endodontic periapical radiographs with digital sensors, including the Clark technique.

Use: Position the sensor on the holder and align the X-ray unit cylinder, adjusting the angulation when necessary.

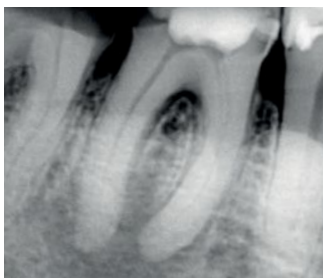


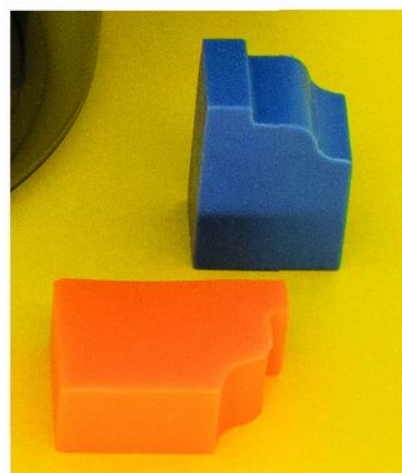
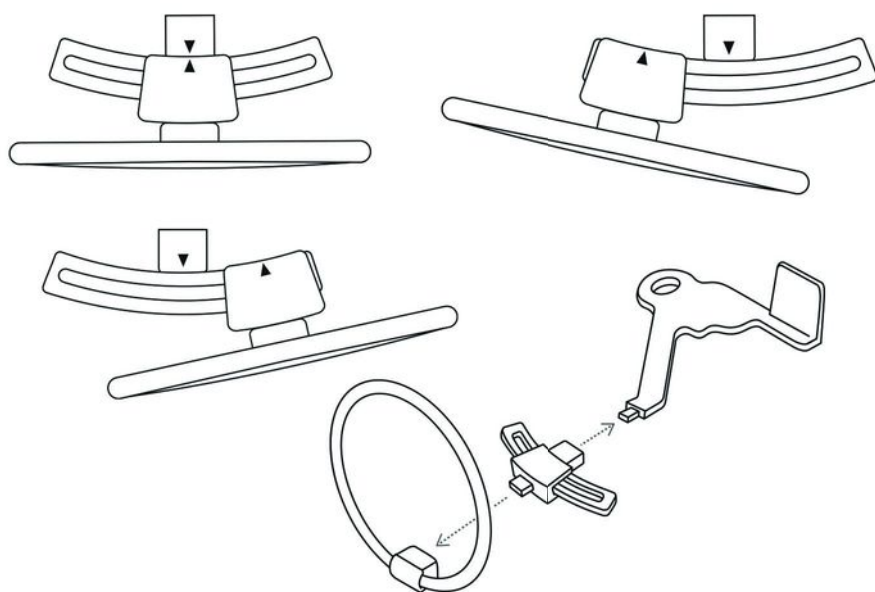
Autoclave
135°C / 275°F

For more details,
scan the QR Code
and consult the IFU.



System indicated for precise positioning of digital sensors during endodontic radiographic examinations, assisting in the alignment of the X-ray beam and in obtaining more predictable images, especially in acquisitions with horizontal angulation variation (Clark technique).





Endo ClarkTec Radiographic Positioner

Posicionador Radiográfico Endo ClarkTec

Positioner indicated for endodontic radiographs, assisting in horizontal angulation variation and in the localization of structures during the examination.

TECHNICAL SPECIFICATIONS

Composition: Polycarbonate, Polyacetal, Silicone, and Non-toxic Pigments.

Indication: Endodontic periapical radiographs with conventional film, including application of the Clark technique for localization of canals and structures. Indicated exclusively for use with conventional radiographic film.

Use: Insert the film into the holder and position according to the radiographic technique, aligning the unit cylinder.

Characteristics: Assists in the parallelism and direction of the X-ray beam; improves image framing and reduces positioning errors and exam repetition.



Endodontic application: developed for use in the intraoperative phase of endodontic treatment, assisting in the correct angulation of images.



Clinical compatibility: used with radiographic film (not included), ensuring standardization of the examination.



Innovation project: product developed in partnership with Dr. Andre Caliman, combining clinical knowledge and technical precision.



ClarkTec Device Radiographic Positioner

Posicionador Radiográfico Dispositivo ClarkTec

Device indicated for application of the Clark technique, assisting in horizontal angulation variation for localization of structures in periapical radiographs.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer structure.

Indication: Periapical radiographs with application of the Clark technique.

Use: Attach to the ClarkTec positioner and adjust according to the desired angulation for execution of the radiographic technique.

Characteristics: Allows precise variation of horizontal angulation; assists in the identification of overlapping structures; contributes to more predictable images; facilitates correct positioning during the examination and helps reduce radiographic repetitions.



Versatility of use: indicated for adaptation to Indusbello positioners, expanding the possibilities of image acquisition.



Incidence precision: Allows periapical radiographs to be taken in orthoradial, mesioradial, and distoradial incidences, with better angulation control.



Endodontic application: ideal for the intraoperative phase of endodontic treatment, assisting in the standardization of radiographic images.



Endo Cone Duo Radiographic Positioner

Posicionador Radiográfico Endo Cone Duo

Positioner indicated for intraoral and endodontic radiographs, assisting in angulation variation and in the localization of structures during the examination.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer structure with film holders.

Indication: Intraoral endodontic radiographs.

Use: Position the film on the holder and align the unit cylinder according to the positioner, following the radiographic technique.

Characteristics: Complete system that allows acquisition of periapical, interproximal, and conventional film periapical radiographs; contributes to better image framing and reduction of positioning errors.

 **Radiographic standardization:** positioners available in five distinct models, providing better image alignment.

 **Complete system:** Includes 01 autoclavable container with 06 positioners, of which 01 is for interproximal radiography and 05 for periapical radiographs.

 **Application versatility:** Indicated for obtaining periapical radiographs, including during endodontic treatments, and for interproximal radiographs.



Adult and Infant Cone Indicator Radiographic Positioner

Posicionador Radiográfico Cone Indicator Adulto e Infantil

Positioner indicated for intraoral radiographs, assisting in cylinder alignment and correct image framing in adult and infant patients.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer structure with film support components.

Indication: Periapical and interproximal intraoral radiographs in adult and infant patients.

Use: Position the film on the holder and align the unit cylinder according to the indicator, following the radiographic technique.

Characteristics: Assists in the parallelism and direction of the X-ray beam; facilitates image framing; reduces positioning errors and the need for exam repetition; versions with formats adapted to adult and infant anatomy.

 **Complete application:** Indicated for performing periapical and interproximal radiographs in adult and infant patients.

 **Organized system:** Includes 01 autoclavable container, 07 positioners, and 06 bite devices, ensuring practicality in clinical use.

 **Radiographic precision:** The positioners assist in the correct alignment of the film, providing more precise and repeatable images.



Bite Wings Radiographic Positioner

Posicionador Radiográfico Bite Wings

Positioner indicated for interproximal radiographs, assisting in cylinder alignment and correct image framing.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer structure with sensor or film holder.

Indication: Interproximal (bite wing) radiographs for caries assessment, restoration adaptation, and bone level evaluation.

Use: Position the film on the holder and align the unit cylinder according to the positioner, following the radiographic technique.

Characteristics: Facilitates parallelism and direction of the X-ray beam; contributes to precise image framing; helps reduce positioning errors and exam repetition; available in adult and infant versions.



Efficient clinical routine: ideal for interproximal caries examination and diagnosis.



Examination standardization: assists in the correct positioning of the radiographic film, contributing to sharper and more reproducible images.



Interproximal diagnosis: indicated for performing interproximal radiographs with speed and precision.



Bite Wings Digital Radiographic Positioner

Posicionador Radiográfico Bite Wings Digital

Positioner indicated for interproximal radiographs with digital sensors, assisting in cone alignment and image framing.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer structure with digital sensor holder.

Indication: Interproximal (bite wing) radiographs with digital sensors for caries assessment, restoration adaptation, and bone level evaluation.

Use: Position the digital sensor on the holder and align the unit cylinder according to the positioner, following the radiographic technique.

Characteristics: Compatible with digital sensors; facilitates parallelism and direction of the X-ray beam; contributes to precise image framing; helps reduce positioning errors and exam repetition; available in adult and infant versions.



More reliable images: Assists in the correct alignment of the sensor and X-ray beam, favoring more precise diagnoses.



Secure sensor fixation: Support system that keeps the sensor stable during the radiograph.



Greater practicality: Varied holders allow adaptation to different digital sensors.



Cone Indicator Radiographic Positioner

Posicionador Radiográfico Cone Indicator

Positioner for intraoral radiographs, assisting in cylinder alignment and correct image framing.

TECHNICAL SPECIFICATIONS

Composition: Polycarbonate, Polyacetal, Silicone, and Non-toxic Pigments.

Indication: Indicated to assist in performing periapical radiographs of upper and lower teeth and interproximal radiographs of posterior teeth.

Use: Position the film on the holder and align the unit cylinder using the indicator to obtain the correct framing.

Characteristics: Guides the positioning of the X-ray beam, improves image framing, and helps avoid exam repetitions; available in adult and infant versions.

 **Precise radiographs:** Allows periapical and interproximal radiographs to be performed with speed and accuracy.

 **Clinical application:** Indicated for use with conventional radiographic film (not included), meeting dental radiology routines.

 **Complete kit:** Contains 12 pieces for different applications: 01 piece for Bite Wings, 01 piece for anterior teeth, 01 piece for interproximal radiographs of posterior teeth, and 03 bite devices.



Cone Indicator Digital Radiographic Positioner

Posicionador Radiográfico Cone Indicator Digital

Positioner for intraoral radiographs with digital sensors, assisting in cylinder alignment and image framing.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer structure with digital sensor holders.

Indication: Intraoral periapical and interproximal radiographs with digital sensors.

Use: Position the digital sensor on the holder and align the unit cylinder according to the indicator, following the radiographic technique.

Characteristics: Compatible with digital sensors; assists in the parallelism and direction of the X-ray beam; facilitates image framing; contributes to reducing positioning errors and the need for exam repetition.

 **Precise digital radiographs:** Allows periapical and interproximal radiographs to be performed with speed and accuracy.

 **Digital compatibility:** Developed for use with digital sensors (not included), meeting digital dental radiology routines.

 **Greater practicality:** Includes 18 holders (9 for fixing the sensor in the vertical position and 9 for fixing the sensor in the horizontal position), accommodating the various models of digital sensors on the market.



Endo RH Plus Radiographic Positioner

Posicionador Radiográfico Endo RH Plus

Positioner for endodontic radiographs, assisting in cylinder alignment and correct image framing.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer structure with radiographic film holders.

Indication: Intraoral endodontic radiographs.

Use: Position the film on the holder and align the unit cylinder according to the positioner, following the radiographic technique.

Characteristics: Assists in the parallelism and direction of the X-ray beam; facilitates image framing; contributes to reducing positioning errors and exam repetition; compatible with conventional film; indicated for the clinical routine in endodontics.



Clinical use: Developed for use with radiographic film (not included), ensuring practicality and precision in the intraoperative phase.



Application versatility: The pieces are useful for both anterior and posterior teeth, optimizing the clinical routine and reducing component exchange.



Biosafety: All components are autoclavable, meeting infection control protocols.



Endo RH Plus Digital Radiographic Positioner

Posicionador Radiográfico Endo RH Plus Digital

Positioner for endodontic radiographs with digital sensors, assisting in cylinder alignment and image framing.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer structure with digital sensor holders.

Indication: Intraoral endodontic radiographs with digital sensors.

Use: Position the digital sensor on the holder and align the unit cylinder according to the positioner, following the radiographic technique.

Characteristics: Compatible with digital sensors; assists in the parallelism and direction of the X-ray beam; facilitates image framing; contributes to reducing positioning errors and exam repetition.



Clinical use: Developed for use with digital sensors (not included), ensuring precision in radiographic image framing.



Application versatility: The pieces are useful for both anterior and posterior teeth, optimizing the clinical routine and providing greater efficiency during the appointment.



Digital compatibility: Includes 18 holders with appropriate sizes for various digital sensor models available on the market.



Cone Indicator for Anterior Teeth Radiographic Positioner

Posicionador Radiográfico Cone Indicator para Dentes Anteriores

Positioner indicated for periapical radiographs of anterior teeth, assisting in cylinder alignment and image framing.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer structure with film holder.

Indication: Periapical radiographs of anterior teeth.

Use: Position the film on the holder and align the unit cylinder according to the indicator, following the radiographic technique.

Characteristics: Assists in the parallelism and direction of the X-ray beam; facilitates image framing; shape adapted to the anterior region; contributes to reducing positioning errors and exam repetition.



Clinical use: Developed for use with radiographic film (not included), being ideal for the clinical routine in diagnostic and follow-up procedures.



Precise radiographs: Allows periapical radiographs of anterior teeth to be performed with speed and precision, ensuring correct positioning and better image framing.



Precision and stability: The design of the positioner assists in the proper alignment of the X-ray cylinder, contributing to more consistent and reliable images.



Digital Cone Indicator for Anterior Teeth Radiographic Positioner

Posicionador Radiográfico Cone Indicator Digital para Dentes Anteriores

Positioner for periapical radiographs of anterior teeth with digital sensors, assisting in cylinder alignment and image framing.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer structure with digital sensor holder.

Indication: Periapical radiographs of anterior teeth with digital sensors.

Use: Position the digital sensor on the holder and align the unit cylinder according to the indicator, following the radiographic technique.

Characteristics: Compatible with digital sensors; assists in the parallelism and direction of the X-ray beam; facilitates image framing; shape adapted to the anterior region; contributes to reducing positioning errors and exam repetition.



Clinical use: Developed for use with digital sensors (not included), ensuring consistent positioning and proper alignment during image capture.



Exclusive holders: Includes 09 vertical holders, compatible with different digital sensor models, offering versatility and adaptation to the clinical routine.



Biosafety: Made of autoclavable material, allowing sterilization at up to 135 °C, in accordance with infection control protocols.



Bite Device Refill

Refil - Dispositivo de Mordida

Refill for replacing the bite support, assisting in the stabilization of the sensor or film during intraoral radiographs.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer.

Indication: Replacement of the bite support in Indusbello radiographic positioners.

Use: Fit into the bite device of the corresponding positioner model and use during radiographic acquisition.

Characteristics: Helps maintain the stability of the positioner, reducing movements and errors during the examination.



Indication: Bite device refill developed for use with Indusbello Cone Indicator Radiographic Positioners, ensuring stability and correct positioning during radiographic examinations.



Material: Made of sterilizable material, suitable for biosafety protocols.



Compatibility: Compatible with Indusbello Cone Indicator positioners, being indicated for replacement and maintenance of the clinical routine.



Radiographic Developer and Fixer

Revelador e Fixador Radiográficos

Solutions indicated for manual processing of radiographic films, ensuring proper image development and fixation of the examination.

TECHNICAL SPECIFICATIONS

Composition: Chemical solutions specific for radiographic development and fixation.

Indication: Manual processing of dental radiographic films.

Use: Use according to the radiographic protocol, respecting the development times, intermediate washing, and fixation.

Characteristics: Provide adequate contrast and good image definition; ensure efficient film fixation; indicated for the clinical routine in dental radiology.



Indication: Products intended for the processing of radiographic films, used in the development and fixation stages, ensuring quality of the image and stability of the radiographic result.



Commercialization: Sold separately (Radiographic Developer and Radiographic Fixer).



Characteristics: Ready for use, do not require dilution. Provide reliable and standardized processing of the radiographic film.



Kit with 18 Holders for Digital Positioners

Kit com 18 Fixadores Para posicionadores digitais



Sterilizable material:
Safe and in accordance
with clinical protocols.



Broad compatibility:
For various digital sensors.



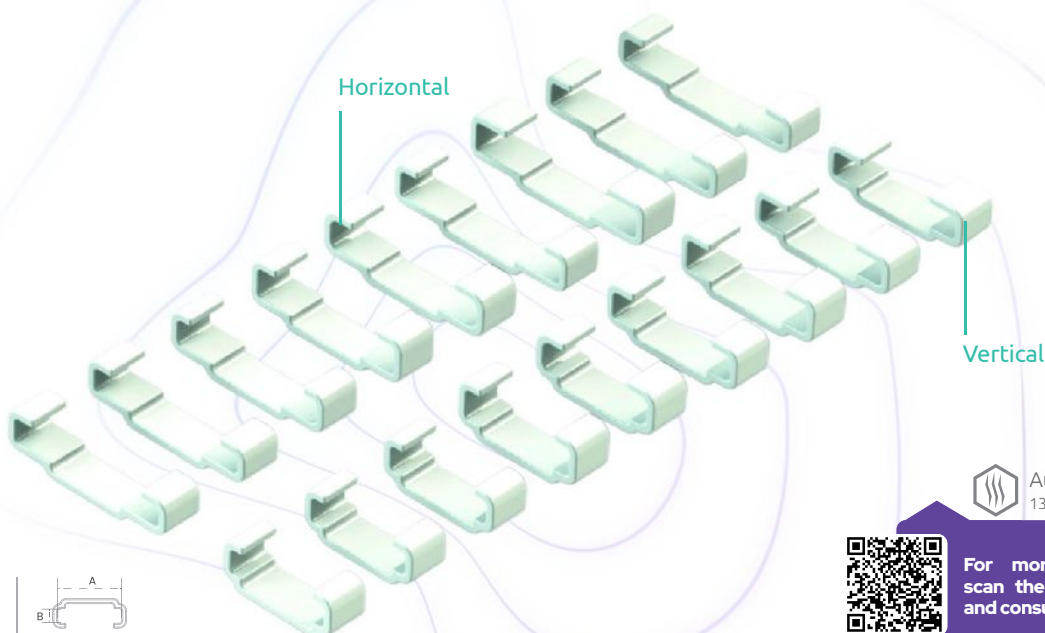
Composition: 18 holders (9
horizontal and 9 vertical).

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer.

Indication: Fixation of digital sensors in radiographic positioners.

Use: Fit the holder compatible with the sensor model onto the positioner and position according to the radiographic technique.



Autoclave
135°C / 275°F



For more details,
scan the QR Code
and consult the IFU.



HORIZONTAL
A x B

37,7 x 7 mm

38 x 5 mm

38,5 x 6 mm

39,8 x 5,7 x 5 mm

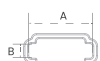
40,5 x 7 mm

44 x 6,1 mm

44 x 5,6 mm

44,2 x 5,5 mm

44,5 x 7 mm



VERTICAL
A x B

25 x 5 mm

25 x 5,7 mm

25,6 x 5,8 mm

27,8 x 7 mm

28 x 7 mm

31,3 x 6,2 mm

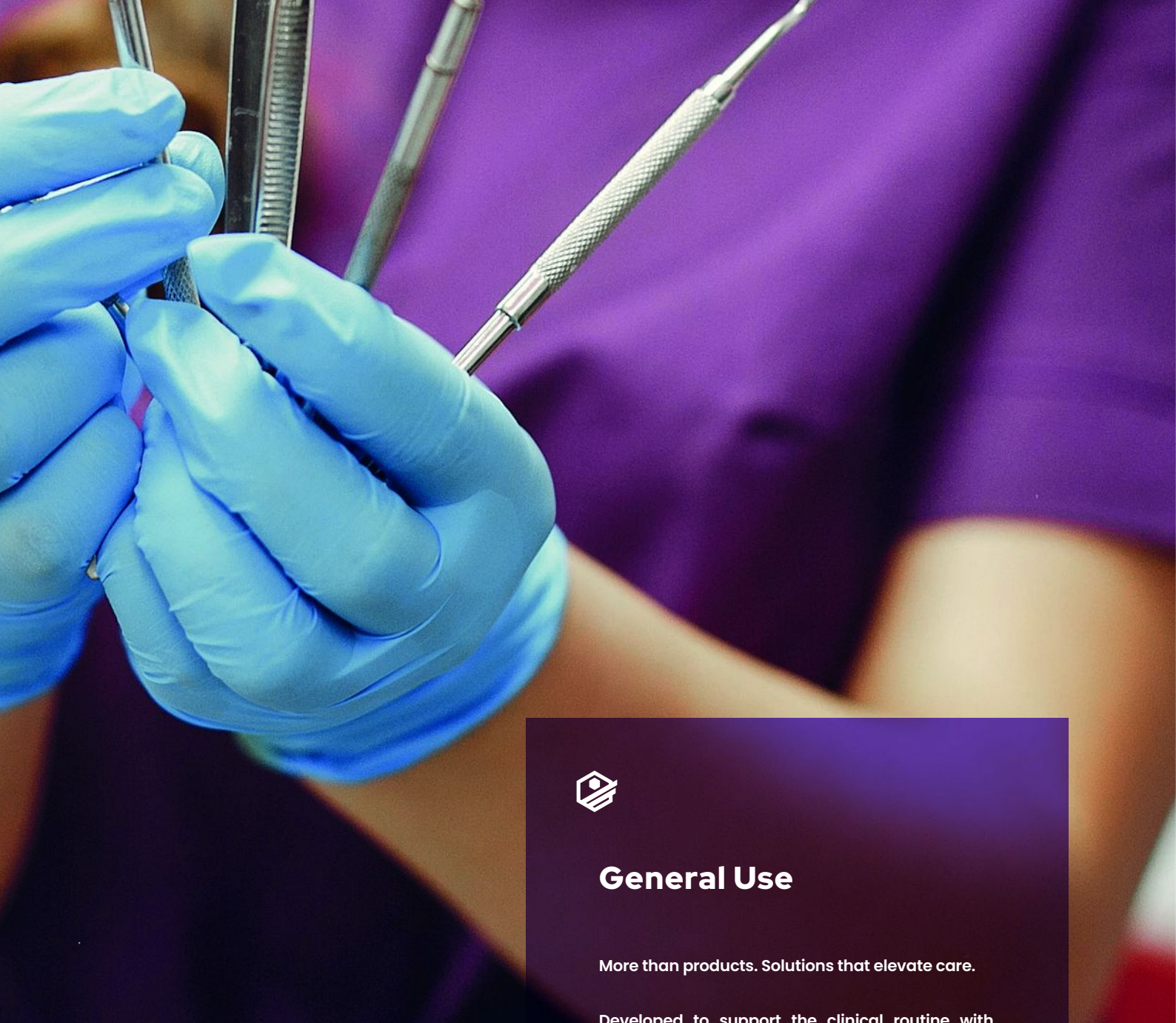
32,2 x 7 mm

32,5 x 5,6 mm

32,7 x 5,7 mm

Set of holders indicated for adaptation
of digital sensors to radiographic
positioners, assisting in the correct fit of
the sensor and providing greater stability
during radiographic acquisition.





General Use

More than products. Solutions that elevate care.

Developed to support the clinical routine with efficiency, safety, and practicality, Indusbello products accompany the professional at every stage of the appointment.

**QUALITY
THAT IS
PART OF THE
PROCEDURE**

Every detail matters in clinical practice.

That is why we develop products that assist the professional from preparation to the completion of care, promoting greater safety, organization, and efficiency.

Functional design, consistent performance, and confidence in every use.

Abritec PwD

Abritec PcD



Clinical application: Support and safety in prolonged appointments.



Available measurements: 14 mm, 20 mm, 26 mm e 32 mm.



Characteristics: Functional design and autoclavable material.

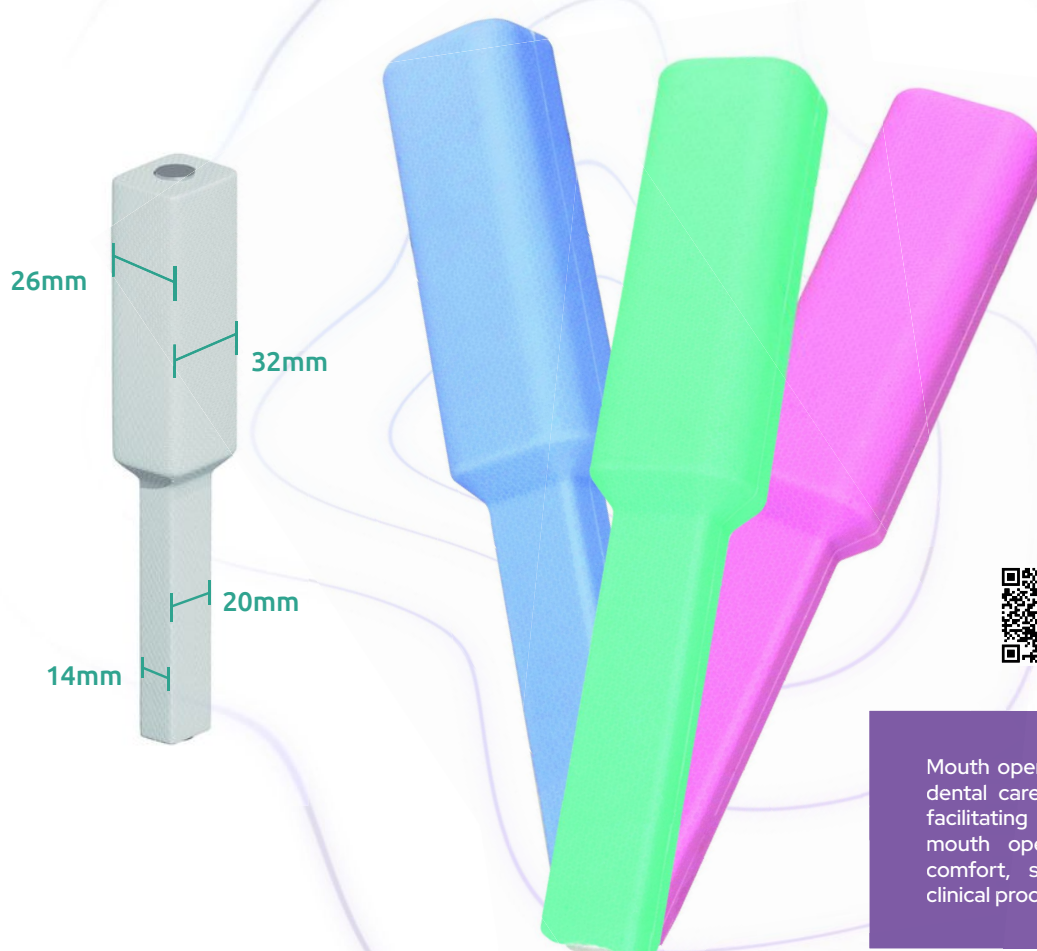
TECHNICAL SPECIFICATIONS

Composition: Non-toxic material.

Indication: Maintenance of the mouth opening in patients with difficulty keeping the mouth open or resistance to dental care.

Use: Position between the dental arches according to the size indicated for the patient, following the clinical protocol.

Measurements: 14mm • 20mm • 26mm • 32mm.



Cores

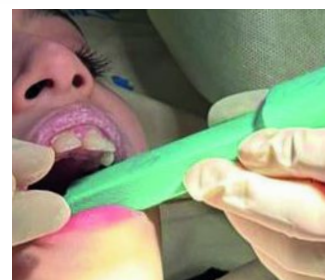
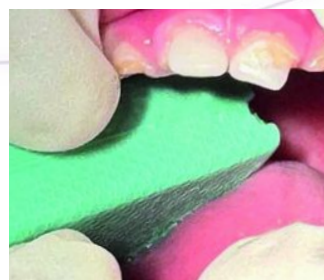


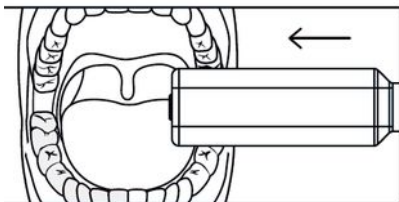
Autoclave
135°C / 275°F



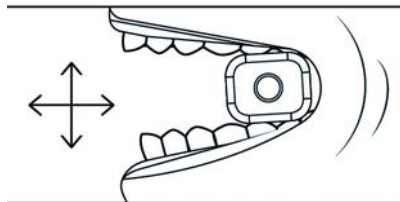
For more details,
scan the QR Code
and consult the IFU.

Mouth opener indicated to assist in the dental care of people with disabilities, facilitating the maintenance of the mouth opening and providing more comfort, safety and stability during clinical procedures.

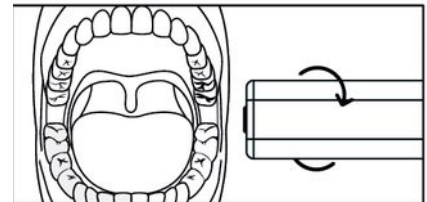




1. Choose the ideal side and keep the Abritec PwD stable between the patient's maxilla and mandible.



2. Position the Abritec PwD between the premolars and molars. This way, the patient will keep the mouth open, facilitating the stabilization of the mouth opening and the performance of the procedure.



3. On each side of the Abritec PwD there are two measurements. If necessary, during the procedure, turn the handle to change the dimensions.



Fluoride Gel

Flúor Gel | Gel de Flúor



Effective protection:
Helps in the prevention
of tooth decay.



Enamel strengthening:
Remineralizing action.



Practical application:
Ideal for clinical and
preventive use.

TECHNICAL SPECIFICATIONS

Composition: Fluoridated gel.

Indication: Prophylaxis and prevention of dental caries through the topical application of fluoride.

Flavors: Tutti-frutti and Mint.



For more details,
scan the QR Code
and consult the IFU.

Gel indicated for the topical application of fluoride, helping in the prevention of tooth decay and in the strengthening of the dental enamel.



Abritec

Mouth Opener

Opener indicated to keep the mouth open during dental procedures, facilitating clinical access with more comfort and safety.

TECHNICAL SPECIFICATIONS

Composition: Non-toxic material.

Indication: Maintenance of the mouth opening in dental appointments, especially in patients with difficulty keeping the mouth open.

Use: Position between the dental arches according to the size indicated for the patient, following the clinical protocol.

Characteristics: Anatomical shape that provides support and stability during the appointment; contributes to better visibility and access to the oral structures.

Colors: 



Models: Small (Pediatric Dentistry), Medium and Large.



Indication: Indicated for occlusal accommodation during the mouth opening, assisting dental care with greater comfort and stability for the patient.



Clinical application: Its shape was developed to provide an adequate fit, favoring the mouth opening in a safe and comfortable way during clinical procedures.



Asper Lubricant Oil

Óleo Lubrificante / Aceite Lubricante

Oil indicated for the maintenance of rotary instruments, helping in the performance and durability of the parts.

TECHNICAL SPECIFICATIONS

Composition: Specific lubricant oil for dental equipment.

Indication: Lubrication of turbines, contra-angles and handpieces.

Use: Apply according to the equipment maintenance protocol, before the sterilization processes.

Characteristics: Facilitates the performance of rotary instruments; contributes to the reduction of friction and extends the useful life of the parts; available in two versions.

Presentation: Available in the 200ml and 500ml versions. Traditional and Mentholated.



Models: Standard and Menthol.



Indication: Indicated for the lubrication of high and low speed dental handpieces, contributing to the correct functioning and greater durability of the equipment.



Clinical application: Efficiently lubricates the internal components, reducing friction and wear, preventing operational failures and ensuring stable performance during clinical use.



Aspirator adaptor

Adaptador para Sugador/ Adaptador para aspirador

Adaptor indicated for the connection of aspirators to suction systems, ensuring a secure fit and clinical practicality.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic polymer.

Indication: Adaptation of aspirators to dental suction systems.

Use: Fit between the aspirator and the suction hose according to the compatible diameter.

Characteristics: Allows practical connection between different models of aspirators; provides better sealing; contributes to stability during aspiration; facilitates the clinical routine.

Colors: 



Indication: Flexible device used to facilitate the connection between the dental aspirator and the equipment, ensuring a secure and functional fit during clinical procedures.



Clinical application: Promotes efficient adaptation between different suction diameters, contributing to greater practicality in the use of the aspirator and better performance in aspiration.



Dimensions: Internal diameter: 6 mm
External diameter: 11 mm.



Silicone Code Rings

Marcadores de Instrumentos

Identification rings for the organization of instruments, facilitating the separation by kits or professionals during the clinical routine.

TECHNICAL SPECIFICATIONS

Composition: Non-toxic silicone.

Indication: Identification and organization of dental instruments.

Use: Fit the marker on the instrument handle according to the identification need.

Characteristics: Flexible and resistant; available in different colors to facilitate the categorization of instruments; does not interfere with the grip; helps in the control and standardization of clinical kits.

Colors: 



Identificação por cores: Disponíveis em diversas cores, permitem a **rápida identificação dos instrumentos**, facilitando a organização durante os procedimentos clínicos.



Organização eficiente: Auxiliam na separação e padronização dos instrumentos, **otimizando o fluxo de trabalho** e reduzindo erros na rotina clínica.



Versatilidade de modelos: Disponíveis nos formatos **redondo e sextavado**, adaptam-se a diferentes tipos de instrumentos e preferências do profissional.



Expandex Lip Retractor

Afastador Labial Expandex

Retractor indicated for the simultaneous retraction of the lips, providing better exposure of the dental arch during clinical procedures and dental photography.

TECHNICAL SPECIFICATIONS

Composition: Non-toxic and flexible thermoplastic material.

Indication: Lip retraction in clinical procedures and dental photography.

Use: Position as needed to retract the lips during the appointment.

Characteristics: Shape that provides greater opening and visibility of the dental arch; flexible material for better adaptation; rounded edges for greater patient comfort.

Colors: ● ● ● ● ●



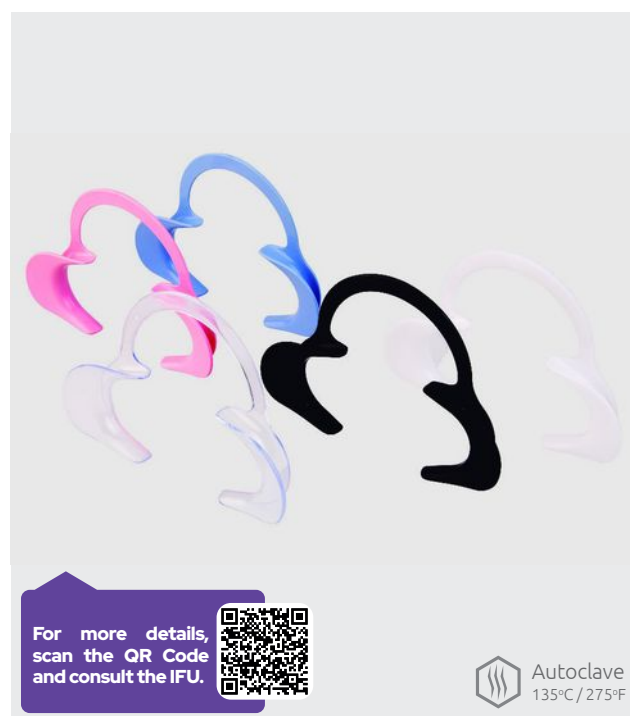
Efficient exposure: Retracts lips and soft tissues in a stable way, providing better visualization of the work area.



Patient comfort: Made of flexible material, it adapts smoothly to the lip anatomy, reducing discomfort during clinical use.



Photographic quality: The rounded edges contribute to cleaner dental photographs, with better framing and fewer interferences.



Autoclave
135°C / 275°F

Lip Expand Lip and Tongue Retractor

Afastador Labial e Lingual Lip Expand

Retractor indicated for the simultaneous retraction of the lips and the tongue, facilitating the visualization of the dental arch during clinical procedures.

TECHNICAL SPECIFICATIONS

Composition: Non-toxic and flexible thermoplastic material.

Indication: Lip and tongue retraction in clinical procedures and dental photography.

Use: Position as needed to retract the lips and tongue during the appointment.

Characteristics: Anatomical shape that allows simultaneous retraction; flexible material for better adaptation to the oral cavity; rounded edges for greater patient comfort; contributes to better visibility of the dental arch.

Colors: ● ● ● ● ●



Integrated tongue blocker: Features an exclusive lingual blocker, which keeps the tongue away and improves access to the operative field.



Widened exposure: Retracts lips and cheeks efficiently, ensuring greater visibility of the clinical area.



Comfort and flexibility: Made of flexible material, it adapts to the patient's anatomy, reducing discomfort during the procedure.



Autoclave
135°C / 275°F

Tray

Fluorescent with Glitter, Matte and Fluorescent.

Bandeja Fluorescente com Glitter, Fosca e Fluorescente.



Efficient organization:

Keeps instruments organized and accessible.



Resistant material:

Durable and compatible with sterilization.



Clinical practicality:

Facilitates transport and preparation of procedures.

TECHNICAL SPECIFICATIONS

Indication: Organization and support of dental instruments and materials during clinical procedures.

Use: Arrange the instruments on the tray according to the needs of the appointment.



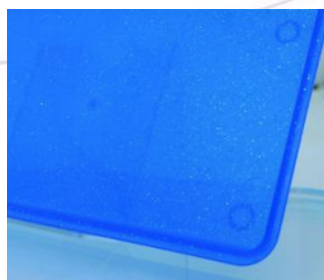
Autoclave
135°C / 275°F

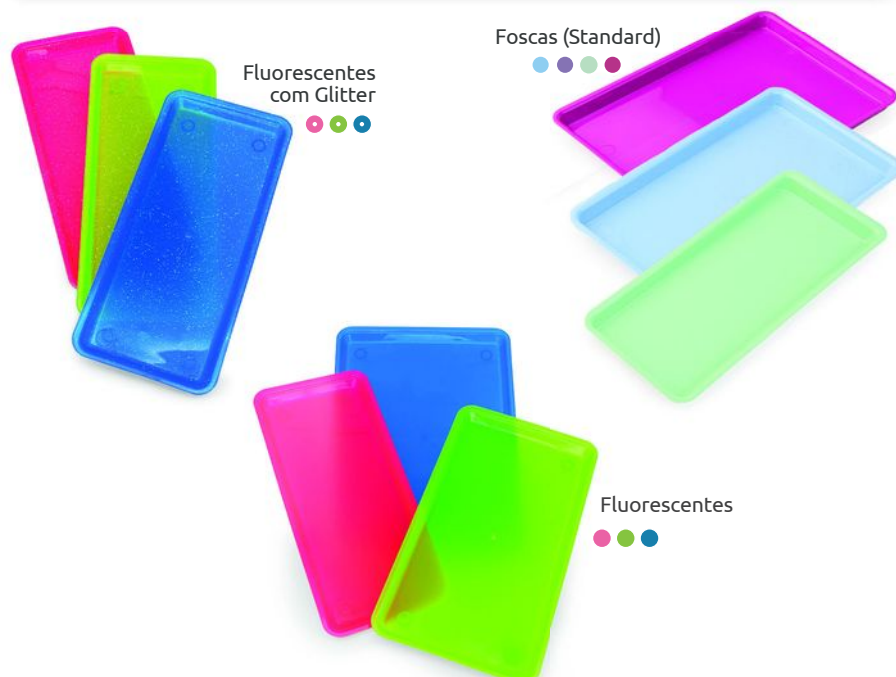


For more details,
scan the QR Code
and consult the IFU.



Tray used for the organization and support of dental instruments during clinical care, helping in the practical arrangement of materials and contributing to a more organized routine.





Retainer Case

Box para Aparelhos / Box para aparatos



Safe protection: Stores and protects appliances efficiently.



Resistant material: Durable and easy to clean.



Practical closure: Safety in transport and storage.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic material.

Indication: Storage of orthodontic appliances, plates and removable devices.

Use: Place the clean appliance inside the case and keep it closed when not in use.



Autoclave
135°C / 275°F



For more details,
scan the QR Code
and consult the IFU.

Case indicated for the storage and transport of orthodontic appliances or removable plates, helping in the protection of the device against dust, impacts and contamination when out of the mouth.





Silicone bib clip

Prendedor de Babador Soft / Porta babero silicona

Clip with a soft cord for fixing the bib, offering comfort to the patient and practicality during clinical care.

TECHNICAL SPECIFICATIONS

Composition: Flexible cord with fastening clips.

Indication: Fixation of bibs on patients during clinical procedures.

Use: Attach the bib to the fastening clip and place it on the patient.

Characteristics: Soft cord that provides greater comfort; resistant clips for good fixation; light, practical and easy to handle; contributes to the organization of the clinical routine.

Colors: ● ● ● ●



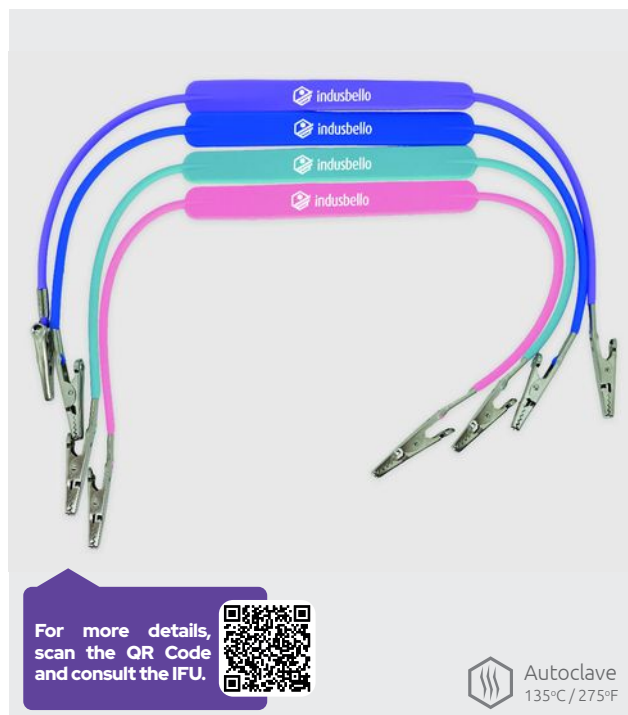
Versatile clinical use: Indicated for cloth, paper or plastic bibs, adapting to the different care routines.



Secure fixation: Keeps the bib, napkin or paper firmly attached throughout the clinical procedure.



Available models: Available in the Fio (Thread), Slim and Soft models, meeting different preferences of use and handling.



Bib Clip

Prendedor de Babador/ Porta Babero

Accessory for fixing the bib, keeping it firm during clinical care.

TECHNICAL SPECIFICATIONS

Composition: Flexible cord with fastening clips.

Indication: Fixation of bibs on patients during clinical procedures.

Use: Attach the bib to the fastening clip and place it on the patient.

Characteristics: Adjustable, light and practical; resistant clips that ensure good fixation; contributes to patient comfort and the organization of the clinical routine.

Models: Espiral (Spiral), Fio (Thread), Slim.



Secure fixation: Keeps the bib, napkin or paper firmly attached throughout the clinical procedure.



Versatile clinical use: Indicated for cloth, paper or plastic bibs, adapting to the different care routines.



Comfort and mobility: Allows freedom of movement to the patient without losing efficiency in fixing the bib.



Dental Mirror Handle

Cabo para Espelho Clínico / Cable de espejo clínico

Handle indicated for coupling the clinical mirror, providing firmness and control during the dental examination.

TECHNICAL SPECIFICATIONS

Composition: Stainless steel.

Indication: Support for clinical mirrors in dental procedures.

Use: Screw the clinical mirror onto the handle and position it as needed during the examination.

Characteristics: Anatomical shape for better grip; compatible with standard clinical mirrors; provides stability and comfort during use.

Colors: ● ● ● ● ●



Clinical handling: Developed for handling dental clinical mirrors, facilitating access and visualization during procedures.



Greater reach: Extends the manipulation shaft, providing better reach and more comfort to the professional during use.



Ergonomic design: Ergonomic and lightweight shape, ensuring firmness, control and safety during clinical handling.



Metallic Clinical Mirror

Espelho Clínico Metálico / Espejo Clínico Metálico

Mirror for indirect visualization of the oral cavity, helping in the clinical examination and in the access to areas of difficult visualization.

TECHNICAL SPECIFICATIONS

Composition: Polished metal.

Indication: Dental clinical examination and indirect visualization of the oral cavity.

Use: Position as needed during the appointment.

Characteristics: Reflective surface that allows good visualization of the structures; anatomical shape that facilitates positioning; contributes to better visual access in posterior regions.

Models: No. 5, No. 9, No. 10.



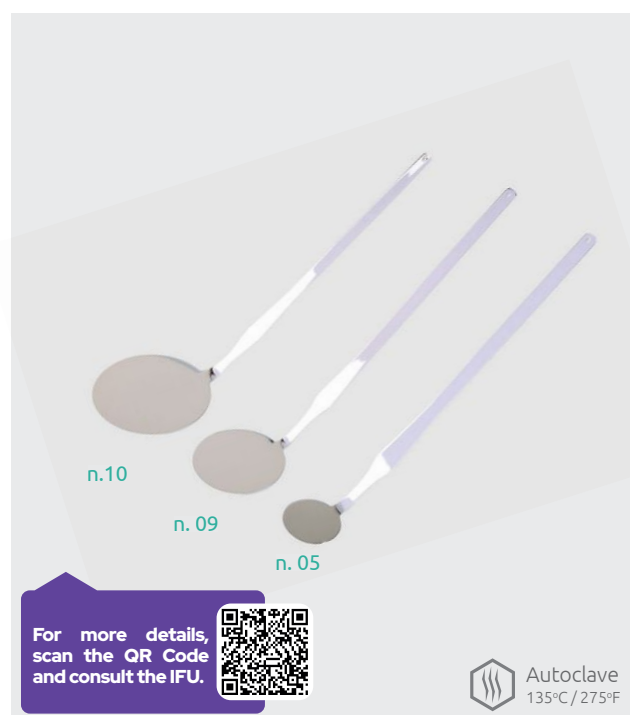
High resistance: Made of highly durable metallic material, it ensures resistance to continuous use in the clinical environment.



Precise reflection: Metallic clinical mirror with reflection on both sides, providing a sharp and faithful image for more precise clinical evaluations.



Safe finish: Features a uniform finish across the entire surface, offering more comfort to the patient.



Mouth Mirror Head No. 5

Espelho Clínico Bucal Nº5 / Espejo Clínico Nº5

Mirror indicated for indirect visualization of the oral cavity, helping in the clinical examination and in the access to posterior areas.

TECHNICAL SPECIFICATIONS

Composition: Stainless steel and glass.

Indication: Dental clinical examination and indirect visualization of the oral cavity.

Use: Attach to the clinical mirror handle and position it as needed during the appointment.

Characteristics: Reflective surface that allows good visualization of the structures; anatomical shape that facilitates positioning; contributes to better visual access in posterior regions.

Model: No. 5.



Precise reflection: Greater clarity in the visualization of the oral structures.



Access to posterior regions: Facilitates indirect inspection during the clinical examination.



Resistant and reliable: Made of stainless steel and glass for greater durability.



pression Tray for Implants

Moldeira Transfer para Implante / Cubeta para Impresión

Tray indicated for implant impression, helping in the precise transfer of the implant position to the working model.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic material.

Indication: Transfer impression in implantology procedures.

Use: Position over the dental arch containing the implant transfer and perform the impression according to the clinical protocol.

Characteristics: Anatomical shape that facilitates the fit on the dental arch; allows correct capture of the implant position; contributes to greater precision in prosthetic fabrication; practical and easy to handle.



Efficient retention: Features a perforated surface, internal retention channels and vertical sections, which help in the fixation of the impression material.



Comfort and flexibility: Made of flexible material, it adapts to the patient's anatomy, reducing discomfort during the procedure.



Impression precision: Developed for implant procedures, it ensures more accurate impressions in the upper and lower dental arches.



Twin Silicone Dappen Dish

Pote Dappen 2C / Vaso Dappen Twin

Dish with two compartments indicated for the simultaneous handling of dental materials during clinical procedures.

TECHNICAL SPECIFICATIONS

Composition: Thermoplastic material.

Indication: Handling of dental materials such as adhesives, cements, acids and clinical solutions.

Use: Place the material in the dish and use it as needed during the appointment.

Characteristics: Model with two compartments (2C), allowing materials to be separated simultaneously; smooth surface that is easy to clean; light and resistant; stable shape that prevents tipping over during use.

Colors: 



Everyday practicality: Facilitates the organization of materials and adapts to the professional's needs during the procedure.



Dual functionality: Features two concavities, allowing the simultaneous use of different materials, optimizing clinical time.



Safe material: Made of non-toxic silicone, ensuring safety in handling and in daily use in dental procedures.



Glass Dappen Dish

Pote Dappen Vidro / Vaso Dappen Vidrio

Dish indicated for the handling of liquid or pasty dental materials during clinical procedures.

TECHNICAL SPECIFICATIONS

Composition: Glass.

Indication: Handling of dental materials such as adhesives, cements, acids and clinical solutions.

Use: Place the material in the dish and use it as needed during the appointment.

Characteristics: Smooth surface that facilitates cleaning; resistant material; stable shape that prevents tipping over; ideal for routine clinical use.



Dual concavity: Features two cavities, allowing the use of different materials according to the needs of the procedure.



Transparent glass: Made of translucent glass, it facilitates the visualization of the material during preparation and clinical use.



Polished surface: Smooth finish that facilitates cleaning and the complete removal of residues, optimizing hygiene.



Finger Holder Dappen Dish

Pote Dappen Dedal / Dappen Dedal

Dish indicated for the handling of small quantities of dental materials, with a thimble-like shape that facilitates handling.

TECHNICAL SPECIFICATIONS

Composition: Stainless steel.

Indication: Handling of dental materials such as prophylactic paste, resins, cements, acids and clinical solutions.

Use: Place the material in the dish and use it as needed during the appointment; the shaft adjusts to the finger to facilitate the professional's grip and control.

Characteristics: Adjustable shaft for fitting on the professional's finger; smooth surface that facilitates cleaning and the removal of residues; thimble-like shape for better grip and control; autoclavable product, which can be sterilized between uses according to the clinical protocol.



Finger fit: Features an adjustable shaft that adapts to the professional's finger, ensuring a firm and comfortable fit.



Stainless steel: Made of stainless steel, it offers resistance, durability and safety for daily clinical use.



Mobility during the procedure: Allows free movement of the hand, keeping the material always within reach during the execution of the procedure.



Duo Dappen Dish

Pote Dappen Duo / Vaso Dappen Duo

Dish with two reservoirs indicated for the simultaneous handling of dental materials during clinical procedures.

TECHNICAL SPECIFICATIONS

Composition: Dental plastic (rigid resin).

Indication: Handling of materials such as adhesives, cements, acids and clinical solutions.

Use: Place the materials in each compartment and use them according to the needs of the appointment.

Characteristics: Two integrated reservoirs (Duo model), allowing the separation of materials; smooth surface that is easy to clean; light and resistant; stable shape that helps prevent tipping over; practical for the clinical routine.

Colors: ● ● ● ●



Dual functionality: Features two integrated parts, offering more versatility in the preparation and handling of materials.



Four cavities of different sizes: Allowing materials to be separated and organized according to the needs of the procedure.



More usage possibilities: Facilitates the simultaneous use of different materials, optimizing the clinical flow and the appointment time.



Silicone Dappen Dish

Pote Dappen Silicone / Vasito Dappen Silicona

Silicone dish indicated for the handling of dental materials, offering stability and practicality during clinical procedures.

TECHNICAL SPECIFICATIONS

Composition: Silicone.

Indication: Handling of dental materials such as adhesives, cements, acids and clinical solutions.

Use: Place the material in the dish and use it as needed during the appointment.

Characteristics: Flexible material that helps prevent tipping over; smooth surface that is easy to clean; base with good adhesion to the countertop; light, resistant and practical for the daily clinical routine.

Colors: 



Non-toxic silicone: Made of non-toxic silicone, safe for clinical use and suitable for the dental routine.



Superfície antiaderente: Facilitates the handling of materials and simplifies cleaning after procedures.



Does not deform or break: Flexible and resistant material that does not deform with use and is unbreakable, ensuring greater durability.



Veneers Case

Case para Facetas / Estuche para Facetas

Estojo utilizado para armazenamento e transporte de facetas dentárias, auxiliando na proteção das peças contra danos, contaminações e extravios, além de facilitar a organização durante as etapas clínicas.

ESPECIFICAÇÕES TÉCNICAS

Composição: Material termoplástico.

Indicação: Armazenamento e transporte de facetas e pequenas restaurações indiretas.

Uso: Posicionar a faceta no interior do case e manter fechado até o momento da prova ou cimentação.

Características: Formato compacto; tampa com bom encaixe; interior adequado para acomodar facetas com segurança; contribui para organização da rotina clínica e preservação das peças protéticas.



Proteção delicada: Armazena facetas com segurança.



Organização prática: Compartimentos para melhor identificação.



Transporte seguro: Proteção contra danos e contaminação.



Curing Light Eyeshield

Protector Ocular / Protector de Ojos

Accessory indicated for eye protection during the use of the curing light, offering comfort and safety during procedures with light-cured materials.

TECHNICAL SPECIFICATIONS

Composition: Resistant and lightweight acrylic.

Indication: Protection against the curing light in dental procedures.

Use: Position between the operator (or patient) and the curing light tube, blocking the direct light during the procedure.

Characteristics: Smooth and resistant surface; easy adaptation to the curing light trigger; expands visual comfort and safety during procedures with light-cured light.

Models: Drop (Gota) and Racket (Raquete).



Functional models: Racket and Drop for better adaptation.



Safety during care: Reduces visual discomfort.



Targeted protection: Blocks the direct light of the light curing.



Pliers Rack

Suporte para Alicates / Soporte para Alicates

Accessory used to support and organize pliers and hand instruments during clinical procedures, keeping the work area organized and facilitating access to the instruments.

TECHNICAL SPECIFICATIONS

Composition: Rigid thermoplastic material.

Indication: Organization of pliers and/or similar instruments.

Use: Position the rack on the countertop or auxiliary table and fit the pliers and instruments into the respective slots during the appointment.

Characteristics:

- Multiple compartments to accommodate different instruments.
- Facilitates the identification and quick access to the pliers.
- Stable base that prevents tipping over.
- Resistant material for daily clinical use.

Colors: ● ●



Efficient organization: Accommodates up to 15 pliers with easy access.



Agility during care: Optimizes time and clinical flow.



Application versatility: Use in orthodontics and other clinical areas.



Plastic Spatula

Espátula Plástica

Instrument used for the handling, homogenization and application of dental materials such as alginate, plaster or impression pastes, helping in the preparation and control of the materials during clinical procedures.

TECHNICAL SPECIFICATIONS

Composition: Non-toxic and resistant plastic polymer.

Indication: For general use, the plastic spatulas are indicated for the handling of materials.

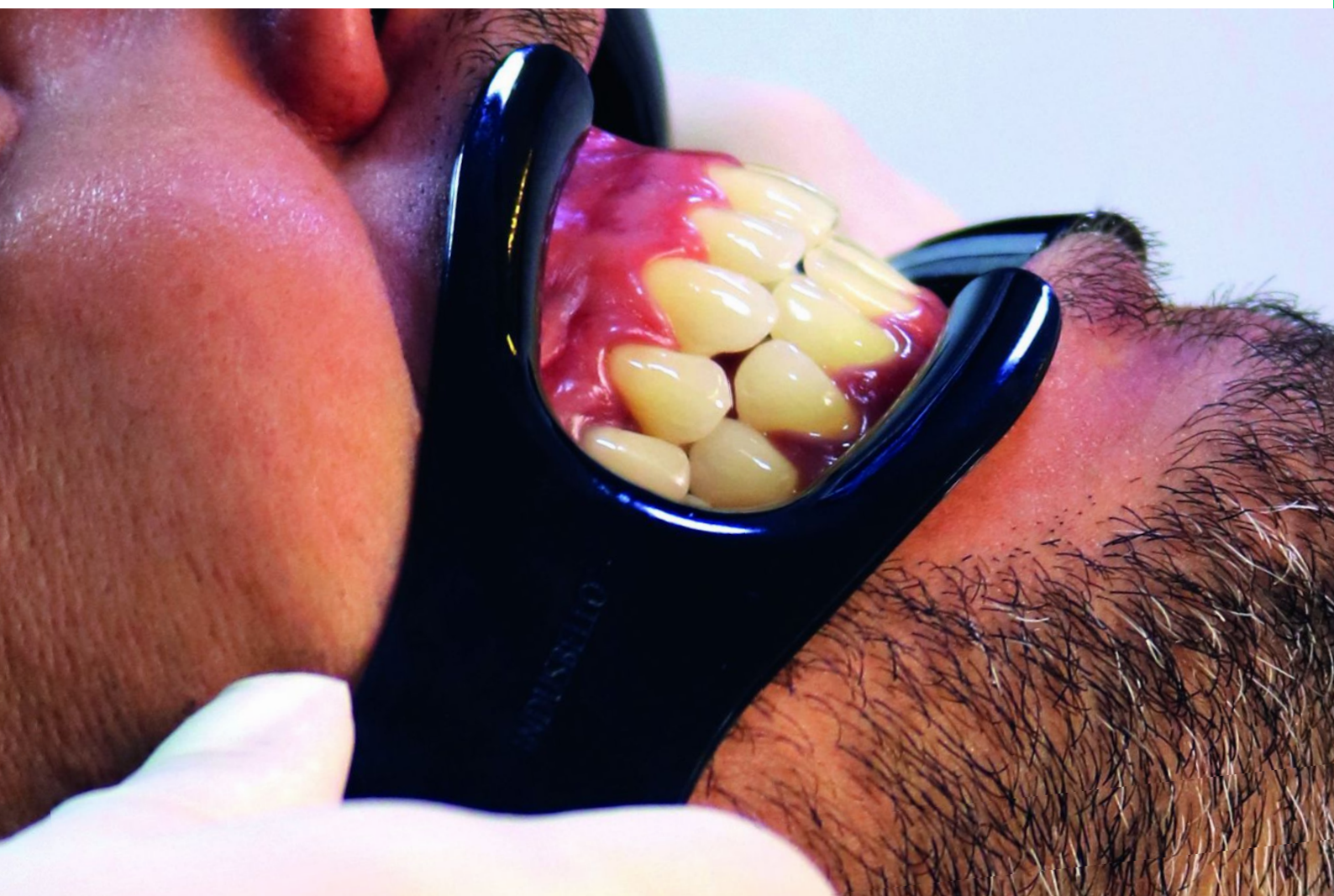
Characteristics: Light and practical; they do not easily adhere to the material; they contribute to the organization and biosafety during care.

Colors: ● ● ● ●

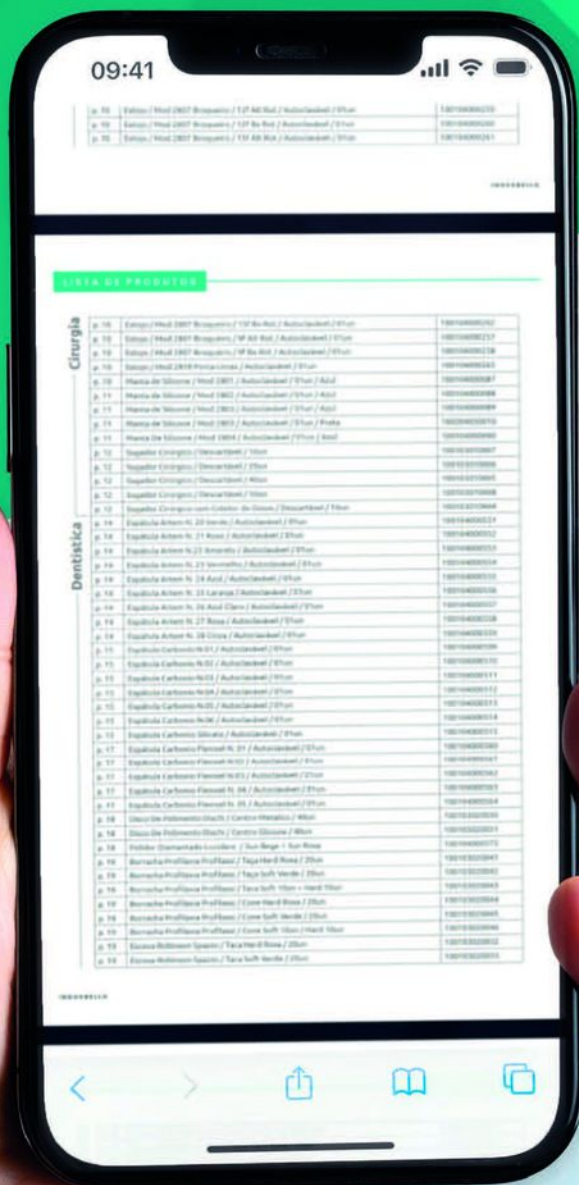
 **Precise handling:** Ideal for the spatulation of materials.

 **Light material:** Resistant plastic that is easy to clean.

 **Practical use:** More control and comfort during the procedure.



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Através da Induslab, profissionais da **saúde**, **pesquisadores** e **universidades** podem desenvolver novas soluções em parceria com a Indusbelllo.

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- Possibilidade de transformar sua ideia em **produto real**
 - **Apoio técnico e industrial** especializado
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Tem uma ideia inovadora?

Apresente seu projeto ao Induslab e faça parte da próxima inovação da Indusbelllo.



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