WHO ARE WE / QUIEN SOMOS

Who we are:
A company with 100% of Brazilian Capital.
Where we are:
São Paulo, Brazil.
Manufacture's surface:
Aprox. 4.000 square meters.
Employees:
180 trained and qualified people.
Our Customers:
National market (Brazil) and over 60 countries.
Product line:
Burs and diamond discs, polishers, abrasives, instruments and equipments.
Certifications:
The most important and representative, such as ISO 9001, CE Marking, ISO 13483 and FDA (Food and Drugs Administration - USA).
Company's Policy:
Add Value to our customers, through our product's line, with improved technology, service and high quality standard.

Quién somos:
Empresa de capital 100% brasileño.
Dónde estamos:
São Paulo, Brasil.
Espacio ocupado:
Aproximadamente 4000 metros cuadrados.
Cuánto Somos:
180 empleados entrenados y calificados.
A quién vendemos:
En el mercado interno (Brasil) y más de 60 países importadores.
Línea de productos:
Fresas y discos diamantados, pulidores y profilácticos de silicona, abrasivos, accesórios, instrumentos, equipamientos y otros.
Certificaciones:
Contamos con las más importantes certificaciones tales como ISO 9001, marca CE, ISO 13483 y FDA (Administración de Alimentos y Drogas - Estados Unidos).
Política Corporativa:
Agregar valor a nuestros clientes mediante el suministro de una gama de productos que cuentan con la tecnología mejorada y alto nivel de servicios e calidad.
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DIAMOND BURS / FRESAS DIAMANTADAS FG

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Las Fresas Diamantadas MICRODONT son producidas con diamante natural y el mejor acero inoxidable disponible en el mercado internacional, superando las exigencias de las normas ISO para instrumentales rotativos diamantados, siendo certificadas por la CE, FDA y exportadas para más de 50 países.

Principales características: Alta precisión del corte, Perfección tolerancia del boquig, Alta durabilidad, Excelente performance.

Para su mayor seguridad, siga las instrucciones contenidas en su embalaje. Enpaque con 10 y 100 unidades.
### DIAMOND BURS / FRESAS DIAMANTADAS FG

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**GRIT SIZE**
The MICROTURBO TURBO burs provide an excellent grinding abrasion with a low friction temperature. This is due to its groove spiral shape that makes easy the extraction of dental debris, supplying, at the same time, the cavity with coolant liquid. Besides of the superior performance over regular burs, they also provide an excellent and smooth finishing. Package with 10 units.

Las Fresas MICROTURBO poseen un excelente poder de abrasión, asociada a una baja temperatura de fricción. Eso se debe a sus ranuras en forma de espiral que facilitan la retirada de los dientes dentales, proveer al mismo tiempo, la cavidad con líquido refrigerante. Además de su performance superior a las fresas convencionales, proporciona una terminación de excelente calidad. Enpaque con 10 unidades.

**SPECIAL BURS / FRESAS ESPECIALES**

**SURGICAL BUR**
**SOFT TISSUE TRIMMER**

The ceramic point is manufactured to carry out surgery in soft tissues. Its advantage is the safe incision without the need of heating, what promotes vaso coagulation thus reducing the tendency to hemorrhage and avoiding tissues necrosis. Individual Package.

La punta cerámica es manufacturada para utilización en tejidos blandos. Su ventaja es la incisión segura sin la necesidad de calor, que promueve la coagulación de los vasos, reduciendo la tendencia hemorrágica y evitando la necrosis de los tejidos. Envasa Individual.
**HP-DIAMOND BURS / FRESAS DIAMANTADAS-PM**

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**GRIT SIZE / GRANULACIÓN**

- Extra Coarse Grain / Grano Extra Grueso
- Coarse Grain / Grano Grueso
- Standard Grain / Grano Normal
- Fine Grain / Grano Fino
- Extra Fine Grain / Grano Extra Fino

---

HP Diamond Burs
Manufactured with high quality diamond and following the same pattern from our FG diamond burs. The HP Diamond Burs are available in over 20 shapes. Individual Package.

Punta Diamantada PM
Fabricadas con diamantes de alta durabilidad, y siguiendo los mismos patrones de calidad de sus fresas diamantadas FG, Microdont ofrece su línea de Puntas Diamantadas PM, en más de 20 modelos. Encaje individual.
DIAMOND BURS KITS / KIT FRESAS DIAMANTADAS

ULTRAFINE FINISHING KIT
KIT ACABAMIENTO ULTRAFINO

ODONTO PEDIATRIC KIT
KIT ODONTO PEDIATRIA

LAMINATED VENNER PREPARATION KIT
KIT FACETAS LAMINADAS

Diamond Burs Kits / Kit Fresas Diamantadas
# DIAMOND BURS KITS / KIT FRESAS DIAMANTADAS

## MULTIUSE COLLECTION
**COLECCIÓN MULTIUSO**

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#10803.001

## FINE FINISHING KIT
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#10801.003

*Diamond Burs Kits / Kit Fresas Diamantadas*
DIAMOND BURS KITS / KIT FRESAS DIAMANTADAS

INLAY ONLAY KIT
KIT INLAY ONLAY

FINE AND ULTRAFINE FINISHING KIT
KIT ACABAMENTO FINA Y ULTRA FINA

DENTAL PROTHESIS KIT
KIT PRÓTESIS DENTARIA

Diamond Burs Kits / Kit Fresas Diamantadas
#10801.008

## Turbo Kit

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**Grat Size**

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

---

**All Kits Are Also Available In Aluminium Bur Blocks**

Todos Los Kits Estan Tambien Disponibles En Freseros de Aluminio

#10801.006A  #10803.001A  #10801.003A  #10803.009A  #10803.005A

#10801.002A  #10801.004A  #10803.007A
### Diamond Discs / Discos Diamantados

#### Double Face / Doble Cara

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- Flat Disc: Disco Plano
- Thin: Delgado
- Distal: Corte Distal
- Proximal and Periperal Cutting: Corte Proximal y Periférico
- Periperal and Rim Cutting: Corte Periférico y Margen
- Vary Thin: Extra Delgado
- Mini Flat Disc: Disco Plano Mini
- Perforated: Perforado
- Sawed: Serrado

#### Grit Size / Tamaño de Grit

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- Flat Disc: Disco Plano
- Thin: Delgado
- Distal: Corte Distal
- Proximal and Periperal Cutting: Corte Proximal y Periférico
- Periperal and Rim Cutting: Corte Periférico y Margen
- Vary Thin: Extra Delgado
- Mini Flat Disc: Disco Plano Mini
- Perforated: Perforado
- Sawed: Serrado

#### Grit Size / Tamaño de Grit

- Continuous: Continuo
- Coarse: Grueso
- Medium: Medio
- Fine: Fino
- Extra Fine: Extra Fino
DIAMOND DISCS / DISCOS DIAMANTADOS

MONO FACE
UNA CARA

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GRIT SIZE / GRANULACIÓN

- Extra Coarse Grain / Grano Extra Grueso
- Coarse Grain / Grano Grueso
- Standard Grain / Grano Normal
- Fine Grain / Grano Fino
- Extra Fine Grain / Grano Extra Fino

Manufactured with Stainless Steel and high cutting performance Diamonds, the Microdont Diamond Discs are made for Prosthesis Laboratories used in porcelain and acrylic.

Fabricado en Acero inoxidable y con Diamantes que poseen alto poder de corte, los Discos Diamantados Microdont son utilizados por los laboratorios de prótesis en la preparación y terminación en acrílicos y porcelana.
ABRASIVE STRIPS / TIRAS ABRASIVAS

ABRASIVE POLYESTER STRIP FOR POLISHING AND FINISHING
TIRAS DE POLYESTER ABRASIVAS PARA PULIDO E ACABADO

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Thin and flexible tapes with high strength covered with micro aluminum oxide particles of medium and fine grains (gapped center). Suitable for excellent finishing when using results in a bright and smooth surface for the composite resin restoration. Also applicable for finishing and polishing the interproximal surfaces.

Manufactured with special high quality abrasive, the Gold flexible polyester strips provide a similar finishing and polishing compared to diamond strips, in a great cost x benefit, ideal for composite procedure. Fabricadas con abrasivos especiales de alta calidad, las tiras flexibles de polyester Gold permiten una terminación y pulido similar a las tiras diamantadas, a un excelente costo x beneficio, ideales para uso en resinas.

ABRASIVE POLYESTER STRIP FOR POLISHING AND FINISHING (GOLD)
TIRAS DE POLYESTER ABRASIVAS PARA PULIDO E ACABADO (GOLD)

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**ABRASIVE STRIPS / TIRAS ABRASIVAS**

**STAINLESS STEEL DIAMOND STRIP WITH GAPPED CENTER**
**TIRAS DIAMANTADAS ELECTROLITICAS DE ACERO INOXIDABLE CON CENTRO NEUTRO**

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The new Microdont Diamond Strips are very flexible and adapt to the contoured proximal regions of all types of filling. To be used on composites, acrylics, glass ionomer cements and amalgams. It’s natural diamond last longer and cur smoother. For easy insertion they have the center gapped. Autoclavable.

**STAINLESS STEEL DIAMOND (SPECIAL)**
**TIRAS DIAMANTADAS ELECTROLITICAS (ESPECIAL)**

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Similar to stainless steel strips with regular abrasive, they provide an easy interproximal access due to the central saw. In a safe and efficient way.

Similar a las tiras de acero con abrasivo regular, ellas permiten un fácil acceso interproximal a través de su sierra central, de forma segura y eficiente.

**Abrasive Strips / Tiras Abrasivas**
ABRASIVE STRIPS / TIRAS ABRASIVAS

STAINLESS STEEL ABRASIVE STRIP
TIRAS ELECTROLÍTICAS DE ACERO INOXIDABLE

The abrasive strips are made of a flexible thin stainless steel tape 2, 5, 4 and 6mm width and high grindability fine particles. This strips are suitable to trim and to remove the overfill amalgam interposed in the ballments and to provide the ideal anatomic shape of the tooth. For easy insertion, they have the center gapped. Autoclavable.

Los lijas son compuestas de una tira delgada, flexible de acero inoxidable con 2, 5, 4 y 6mm de ancho, y partículas finas de gran abrasividad. Son adecuadas para aparar y remover el exceso de amalgama interponiendo en las almohadillas, y promover la forma anatómica ideal de los dientes. Su centro neutral facilita la inserción entre los dientes. Autoclavable.

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STAINLESS STEEL ABRASIVE STRIP (GOLD)
TIRAS ELECTROLÍTICAS DE ACERO INOXIDABLE (GOLD)

Manufactured with special high quality abrasive, the Gold flexible stainless steel strips provide a similar finishing and polishing compared to diamond strips, in a great cost x benefit. Ideal for amalgam and metals.

Fabricadas con abrasivos especiales de alta calidad, las tiras flexibles de poliéster Gold permiten una terminación y pulido similar a las tiras diamantadas, a un excelente costo x beneficio. Ideales para amalgama y metales.
POLISHERS AND FINISHING / PULIDORES Y ACABAMIENTO

DIAMOND POLISHING PASTE
PASTA DIAMANTADA

Produced with micronized diamond powder is indicated to be used on labs and clinics, for polishing of porcelains, resins and enamel, as well as gold or metal alloys, including amalgam, with advantages over conventional abrasives.
- The larger concentration of diamond particles in the market;
- Offered in two sizes: syringes with 3 or 6 grams;
- Available for medium, fine and extra fine finishing. Particles size 6, 3 and 1 μ.

Produced en base a polvo micronizado de diamante, es indicada para el uso en laboratorios o clínicas, para el pulido de porcelanas, resinas y esmalte, también puede ser utilizada en oro o aleaciones metálicas incluyendo amalgama, con ventajas sobre los abrasivos convencionales:
- La mayor concentración de partículas de diamante del mercado;
- Disponible en dos tamaños: jeringas de 3 o 6 gramos;
- Disponible para las siguientes terminaciones: medio, fino y extra fino. Tamaño de las partículas: 6, 3 y 1 μ.

KIT POLIDONT
KIT POLIDONT

No exposed metal on the hub. Thinner discs allowing more flexibility and better interproximal access.
Grit selection providing rapid finishing. Leaves a smooth, high-luster finish on a wider variety of materials.

Discos más delgados que proporcionan mayor flexibilidad y acceso interproximal. Granulometría seleccionada para facilitar una rápida terminación. Permite la obtención de una superficie suave y brilhante en una gran variedad de materiales.

#10810.001
POLISHERS AND FINISHING / PULIDORES Y ACABAMIENTO

#10810.003
POLIDONT INTRODUCTORY KIT
KIT POLIDONT INTRODUCTORIO

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Description
- Haynel Grip

GRIT SIZE
- Crystalline

#10810.005
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Description
- Haynel Grip

GRIT SIZE
- Crystalline
# Abrasive Silicon Points / Puntas Abrasivas de Silicona

## Amalgam / Amalgama

### Points / Puntas

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**Sequencial use:**
- Brown: For pre-polishing of all kind of metals.
- Green: For a fast polishing of amalgam and gold. Leaves a pre-finished surface.
- Blue: For finishing. Leaves a “very shining surface” on amalgam, precious and semi-precious metals.
- Beige: Ultra fine, for a maximum polishing of amalgam, composites, enamel and gold.

**Secuencia de Utilización:**
- Marrón: Para el pre-pulido de todos los metales.
- Verde: Para pulido rápido de amalgamas, metales preciosos y semi-preciosos.
- Azul: Para pulido final de “alto brillo” de amalgama, metales preciosos y semi-preciosos.
- Beige: “Ultra fine” para un máximo pulido de amalgama, composites, esmaltes y oro.

**Grit Size / Granulación:**
- Coarse Grain / Grano Grueso
- Standard Grain / Grano Normal
- Fine Grain / Grano Fino
- Extra Fine Grain / Grano Extra Fino
## Abrasive Silicon Points / Puntas Abrasivas de Silicona

### Composite / Resina

#### Points / Puntas

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#### Cup / Copa

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### Grit Size / Granulación

- Green Grain / Granito Grueso
- Standard Grain / Granito Normal
- Extra Fine Grain / Granito Extra Fino

---

The Microdent Silicon Points specially made for composite procedure, are available in three formats: Point, Cup and Knife Edge. Also you can count with one great feature: They are available in three grits, or fine, medium and coarse, with easy identification. High quality for high standard procedure.

Las puntas de silicona Microdent especialmente fabricadas para procedimientos de resina, están disponible en tres formas: punta, copa y lenteja. También ud. puede contar con una gran característica: ellas están disponibles en 3 gramos, o fino, mediano y grueso, con fácil identificación. Alta calidad para procedimientos de alto padron.
Polishers and Finishing Kit / Kit de Pulidores y Acabamiento

**SPEEDYGLOSS KIT**
**KIT SPEEDYGLOSS**

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#10218.006

#10218.007
# POLISHERS AND FINISHING KIT / KIT DE PULIDORES Y ACABAMIENTO

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# #10218.008

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POLISHERS AND FINISHING KIT / KIT DE PULIDORES Y ACABAMIENTO

ACRYLIC POLISHING KIT
KIT PULIMENTO DE ACRILICO

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#10232.000

PORCELAIN POLISHING KIT
KIT PULIMENTO DE PORCELANA

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### Prophy / Profilaxia

#### RA / CA

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<td>Flat Prophy Brush - RA / White Capiló - CA - Recta - Blanca</td>
<td>Conical Prophy Brush - RA / Black Capiló - CA - Conica - Negra</td>
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#### Prophy Point and Cup

**Punta y Cup para Profilaxia**

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# MANDRELS / MANDRILES

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<td>Polishers and Felt</td>
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<td>Discs and Saws - Mini</td>
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Mandrels / Mandriles
# ACCESSORIES / ACCESORIOS

## ALUMINUM CONTAINERS / FRESEÑO EN ALUMINIO

### RA BUR BLOCK
**FRESEÑO CA**

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<th>Holes Huécos</th>
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### FG BUR BLOCK
**FRESEÑO CA**

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### HP BUR BLOCK
**FRESEÑO**

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### FILE DISPENSER AND ENDO RULE
**PORTA LIMA Y REGLA PARA ENDO**

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## ACCESSORIES / ACCESORIOS

### AUToclavable Polycarbonate Bur Block (Magnetic Closure)
Freseros de Policarbonato Autoclavables (Cierre Magnético)

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## MATRIX / MATRICES

### STAINLESS STEEL BANDS / BANDAS MATRICES DE ACERO INOXIDABLE

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### POLYESTER MATRIX BAND / BANDA MATRIZ DE POLYESTER

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Mainly used for tartar and calculus removal, the insert elliptical movement works on a frequency of 2300 to 8000 hz. This results in an efficient and high performance to procedure. To cooling spray assures a constant temperature without causing damages to the insert of the treated area.

Presented in a functional and practical package: contains an Universal Tip (optional: Perio or Sickle tip). The Borden (2 holes) or Midwest (4 holes) connections fits most equipment terminals.

Autoclavable up to 135°/275° F.

Utilizado principalmente para la remoción del sarro, el Cavidador Sonico Microdent (Scaler) posee movimiento eliptico de la punta, a frecuencia de 2300 a 8000 hz, lo que resulta en un trabajo intenso y eficiente y de alto desempeño. Su spray de refrigeración asegura una temperatura constante sin causar daños a la punta o área tratada. De confortable manuseo también posee peso reducido, alta potencia y un bajo nivel de ruido.

Presentado en embalaje práctico y funcional, viene con una punta universal (opcional: puntas tipo Sickle y Perio). Las conexiones Borden (2 huecos) y Midwest (4 huecos) conectarse perfectamente al terminal del equipo.

Autoclavable a 135°/275° F.