









AXIS Dental Sarl

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Welcome

We are pleased to share with our dear clients our **Axis Dental Catalogue 2022-23**, in which we present our wide range of products.

Since the foundation of our company in Switzerland in 1998, we have worked towards the goal of continuous innovation that leads us to offer the highest quality and efficiency in all our products. This goal of finding excellence is the key behind the high satisfaction of dentists, laboratory technicians and, of course, dental patients.

Our wish to continuously improve has led us in recent years to a process of digital transformation of our company. After a process of rebranding, we are launching a brand new WEBSITEsite and our very first online store, an window of new opportunities to offer our products worldwide in the most agile way.

We also continue to serve our clients through our team of sales representatives located in Switzerland, Spain, Portugal and Bulgaria. We are well know by our clientele from our dedicated service and attention to detail that allows to observe the clients' needs.

In this catalogue you will find, in addition to the references of our more than 1000 modalities of dental burs, ultrasound scalers, radicular posts and dental whitening treatments, useful information for the dentist on product maintenance and conservation of our dental instruments. Because the quality and durability of our products is what defines us and on which the trust and loyalty of our customers is based upon.

Thanks for choosing us.

Jean-Paul Berclaz Doi

Dominique Rahm

Partners Axis Dental

Our Guarantee lies upon our experience.

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DENTAL BURS



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RADICULAR POSTS



Introduction and features Fibra de vidrio

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TEETH WHITENING



Introduction and features At home





INTRODUCTION





Axis Dental is a company specialized in the manufacture, selling and distribution of dental burs, ultrasound scalers, radicular posts and teeth whitening solutions.

Phylosophy

Our philosophy is based on the manufacture of precise and efficient instruments of high quality with high durability for the long term benefit of the dentist

Personalized treatment: dedicated and professional

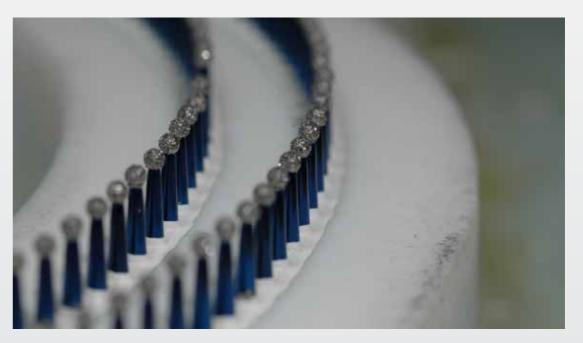
Our business goal is to win the trust of dental professionals through the performance of a team of professionals that have been trained to offer a personalised service to clients.



Our clients appreciate the high quality and durability of Axis Dental products.

Dominique RahmSales and Marketing, Axis Dental

Mission



Axis Dental seeks excellence in the quality of its products and services. The professionalism of the Axis Dental's staff meets the needs and expectations of our clients.



Our company





INTRODUCTION





Created in 1998 in Switzerland, Axis Dental aims to offer professionals in the dental sector the best solutions that facilitate their work thanks to materials of the latest generation.

Quality and experience

Our dental instruments are developed and produced in our manufacture based in Switzerland. This is the warranty of the high quality of all our products.

Using the latest technology and equipment, we monitor each phase of the production process to ensure the best results. All Axis Dental products meet the most strict European standards.

We consider it is essential to offer our product honesty. Our trust on our products' quality makes obvious for the client that we have a good product.



Commitment

Axis Dental seeks excellence in the quality of its products and service. Precision, quality and service are the values that make us evolve.

Axis Dental has earned the trust of professionals thanks to its personalized service, its human factor and the high-quality of its products.

Our guarantee is based on our goal for continuous improvement and adaptation to current processes and regulations.

International quality management

Our medical devices are produced in accordance with international standards ISO 13485.

European Community Certificate

All our medical products have CE recognition and comply with the provisions of Directive 93 /42 /EEC.



Guarantee

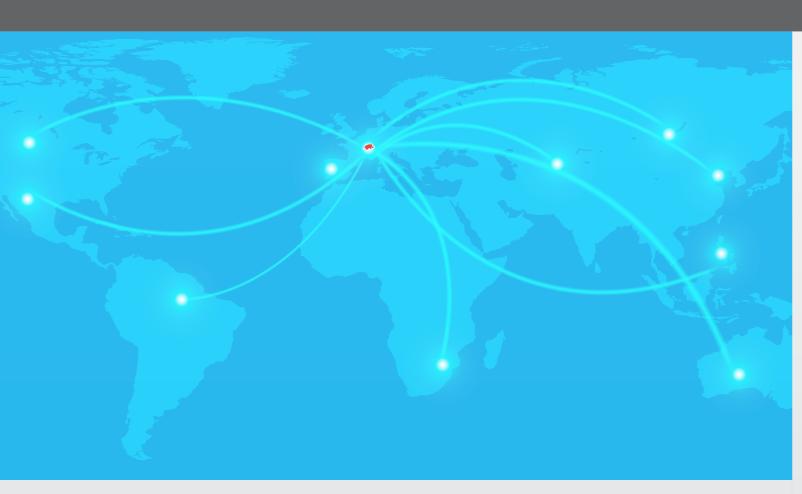






INTRODUCTION





Our company has its own manufacturing laboratory in Switzerland, as well as delegations in Spain, Portugal and Bulgaria. We are also present through distributors in various countries.

International distribution

Axis Dental has an international sales network capable of providing quality support to our customers and partners.

At Axis Dental there is always an expert near you. We have a large team of sales technicians, so that our products are accessible to all clinics and laboratories in our distribution areas.

The professionalism of the Axis Dental staff can competently meet the needs and expectations of our clients.

International network

Close to you

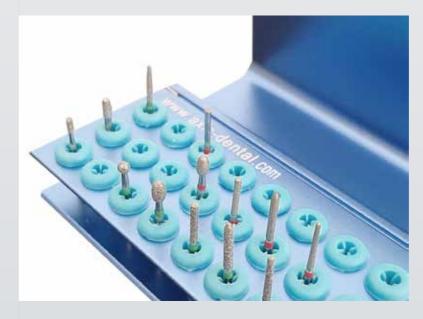
Our excellence in customer relationship relationship is based on 4 pillars:

- We are customer service orientated
- We reward your loyalty
- We customize Kits according to your needs
- We offer training on our products

Personalized kits

Our solutions include a wide range of references in dental burs for both clinical and laboratory work. All of them are made with the best materials, to provide them with efficiency, precision, cutting speed that allow them to create perfect geometries with zero vibrations.

We can create a personalized kit that fits the needs and work dynamics of the dentist, both at the clinic as well as at the laboratory.



Professional training

As part of our commitment to the development of current and future professionals, Axis Dental in Spain has developed AD Training, a training program adapted to advances and new work techniques in the field of dentistry.

Our workshops, specialized in the areas of dental restoration and aesthetics, have a theoretical-practical component that allows attendees to reinforce the concepts taught by renowned professionals from around the world.

Discover our training offer available to develop your professional skills at the highest level.

























An essential tool in Dentistry

Dental burs occupy an important place in the basic instruments of Dentistry. Its correct choice and adaptation to the rotary instrument will determine its long-term efficiency.

Very often these instruments are chosen empirically. The study of the different substances and materials on which we work and the results of different clinical studies, allow us to choose the burs that best adapt.

Normas de uso

- Enough cooling is needed through water spray application in order to prevent deterioration of the tooth and its surroundings.
- The spray must be distributed over the length of the instrument.
- A deflection of the jet could cause injuries of thermal origin.
- Additional cooling is necessary for instruments with a length greater than 19 mm or with a diameter of the active part greater
- Immediately remove damaged instruments
- Take note of the prescribed working pressure of 0.3 2N (30 - 200p) for FG instruments and 2 - SN (200 - 500p) for HP instruments, work without pressure.
- The turbines, contra-angles and handpieces must be in perfect condition for the optimum performance of the instrument.
- · Insert instruments carefully and without forcing them in the

training mode. The instruments must be inserted into the forceps until the end of their cylindrical part.

- During work, avoid tilting the instrument and turning it on the edge.
- You must respect the recommended rotation speeds indicated on the packaging.
- Bring the instrument to its recommended rotation speed outside the patient's mouth (for the prosthetist bring the rotation to the maximum speed before applying the instrument to the object to be worked on).
- Any worn or damaged instruments must be disposed of in accordance with the waste disposal regulations in force in the country of use.
- Any serious incident that occurs in relation to the instrument must be reported to the manufacturer and/or to the competent authority of the Member State in which the

>>> Dental burs family



At Laboratory

DIAMOND

- Standard R-RD Series
- Micropreparation
- Veneers
- Scalers guide Diamond DLC
- Multilayer
- Periodontology

Standard

Excavation

Root canal

Surgery

CERAMIC

tissue

Crowns and bridges

Finsihing 12 sheets

Finishing 30 sheets

Ceramic for soft

TUNGSTEN CARBIDE BURS

Interdental

AT LABORATORY

- Diamond **Tungsten Carbide Burs**
- **Polishers** Diverse



Applications





Prophylaxis

Removal of old

restorations







Orthodontics



Root planing

separation



Cavity



of fillings

POLISHERS

- Brushes
- Universal Composites
- Ceramics Stones





The main characteristics of the dental burs are:

- The strict choice of the material with which they are made.
- The precision and rigor of manufacturing.
- The effectiveness and comfort of the product when working.
- The lifetime of the instrument in the medium-long term



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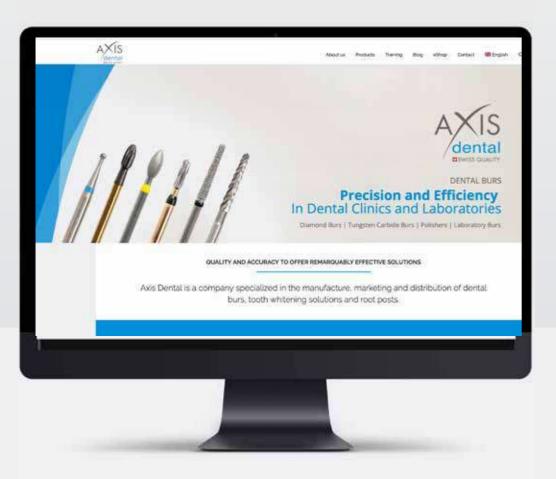






On our WEBSITE you will find all our bur references with detailed information to be able to choose the products that suit the needs of the professional.

VISIT THROUGH THE QR.



VISIT OUR

WEBSITESITE

How to place an order:



1 With Axis reference code

Adding the diameter to the indicated Axis reference.

FG F 801.014

2 Through our e-shop

By directly selecting the desired diameter of the tip in the e-shop. The system will automatically suggest the Axis reference.

FG G 801.027

3 With the ISO number

Adding the diameter of the indicated ISO number.

806.313.001.524.010





Clinic





DIAMOND

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Periodontology

Interdental

Axis Dental has designed a new generation of instrument, a bur unique with 20% more coverage by Diamond.



Introduction to Diamond burs

Diamond instruments are made of a stainless steel handle (monobloc) that is high resistance to deformation. It is perfectly calibrated to have a pure rotation movement.

The diamond is fixed on top of the bur, joint to the bare steel through a special electrodeposition process in three phases:

- A nickel preparation layer that plays a role
- of anti-vibration.
- An anchoring layer, which bonds the Diamond grains together securely.
- A hard layer of Nickel that strongly fixes the grains by

 Diamond

They can be manufactured with natural or synthetic Diamond particles. Considering the superiority of natural Diamond particles, Axis Dental only manufactures its products with this option.

The physical properties of natural Diamond are as follows:

- · Its high hardness.
- · His great purity.
- · Its way.
- · Its structure.

The active part of the bur is covered with calibrated natural Diamond grains. The great abrasive capacity of this surface, associated with a high rotation speed, allows a very effective abrasion effect on the hard structures of the tooth (enamel and healthy dentin).

However, it is not effective in removing soft tooth structure (carious dentin).



How to use:

- The bur is fixed on a high speed turbine or contra angle.
- These devices have a water and air cooling system.
- The rotation of the cutter and the Size of the Diamond particles vary according to the desired efficiency required.
- Due to their high efficiency, coarse or super coarse diamond instruments are used to perform any type of dental preparation without increasing the temperature.
- The standard burs are of medium grain particles, allowing a good abrasion and a fine cut.
- Diamond finishing instruments have a fine grain that allows a more precise work while obtaining a perfectly smooth surface.



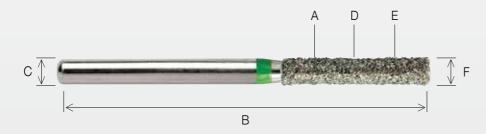




DIAMOND

ISO number breakdown explanation

(ISO 6360, 2157, 1797)



A + B C + D + E + F = ISO-No. 806.314.111.534.012

- Active part's material Example: 806 Diamond / 500 Tungsten Carbide Burs, etc.
- **B**/**C** Handle and total length Example: 314 FG / 204 RA, etc.
- Active part's shape Example: 111 cylider, 001 redondeada, etc.

- Active part's finishing
 - Example: 534 bold Diamond grains, 007 helical blades with transverse cuts, etc.

H A

- Nominal size, diameter of the largest active part on scale 1/10 mm.
 - Example: 012 diameter 0.12 mm, etc.



Correspondence of ISO number and Axis Dental's reference

ISO-No. 806.314.111.534.012

FG G 837.012 Handle Finishing Shape Diameter

ISO 806	AXIS DENTAL Diamond
314	FG
111	837
534	G
012	012

Dental burs handles

____16 mm__

Ø 1.60 mm

19 mm

21mm_

25 mm_

Ø 1.60 mm

Ø 1.60 mm

Ø 1.60 mm

Ø 2.35 mm

Ø 2.35 mm

Ø 2.35 mm

26 mm

34 mm 2.35 mm

Diameter: 1.60 mm

For all types of high-speed turbines or contra-angles (red)

ISO 313 FG S (Friction Grip Short)

- Size of Handle L: 16 mm
- In all cases, in which the working height is limited, a smaller handle allows a more comfortable access.



- Size of Handle L: 19 mm
- It is the most common handle.

ISO 315 FG L (Friction Grip Long)

• Size of Handle L: 21 mm

ISO 316 FG XL (Friction Grip Xtra Long)

- Size of Handle L: 25 mm
- This handle's size is optimum for surgery

Diameter: 2.35 mm

For all types of low speed contra-angles (blue or green)

ISO 204 RA (Right Angle)

• Size of Handle L: 22 mm

ISO 205 RA L (Right Angle Long)

• Size of Handle L: 26 mm

ISO 206 RA XL (Right Angle Xtra Long) • Size of Handle L: 34 mm

For use in handpieces

ISO 104 HP type (Hand Piece)

• Size of Handle L: 44.5 mm









Clinic

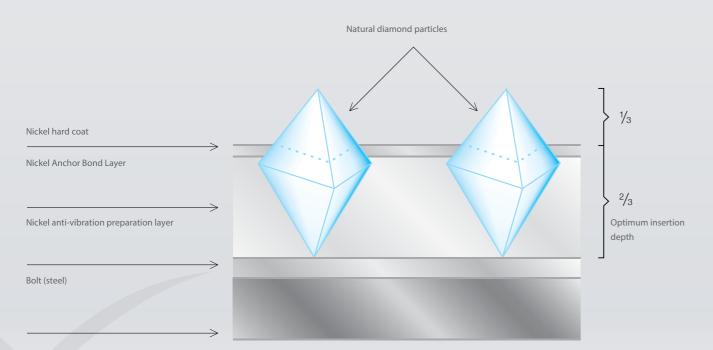


DIAMOND

TUNGTEN CARBIDE BURS CERAMICS POLISHERS



Characteristics of Diamond Burs





HARDNESS

Natural Diamond is the hardest mineral in the world.

Weight	3.514
Molecular mass	12.01
Hardness	10 MOHS= 8000 H.V



PURITY

Natural Diamond particles have virtually no magnetic impurities such as nickel, cobalt or iron.

A De Beers study compares the purity of natural Diamond with synthetic.

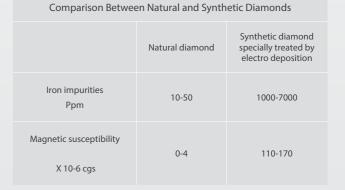


SHAPE

The octahedral shape of natural Diamond particles allows for high Diamond density and regular inter-particle spacing. Both features are necessary for optimal cutting residue removal.

The concentration obtained is between 50 and 60% of the surface, while the optimal theoretical concentration obtained with spheres is 75%.

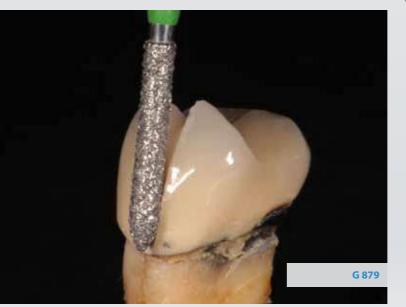
Diamond particles must be calibrated to ensure an optimal and regular concentration on the instrument. Its equal distribution will guarantee a perfect concentric rotation of the bur.





SUPERFITIAL STRUCTURE

The irregular surface of the natural Diamond particles gives it very good retention effects on the nickel bonding layer and improves abrasive behavior thanks to its sharp cutting edges.







DIAMOND

Calibrated Diamonds particles are mainly distributed in five different sizes.



Super Thick (SG) -**BLACK RING** Diamond grain size ~ 150-180μ

- The most abrasive instrument on the market.
- The efficiency is 60% higher than that of a standard cutter.
- They withstand high They withstand high cutting pressure with a high abrasion capacity.

Thick (G) -**GREEN RING** Diamond grain size ~ 125-150 μ

A relatively abrasive instrument.

- The efficiency is 30% higher than that of a standard milling
- cutting pressure with a high abrasion capacity.

Standard -**NO RING** Diamond grain size ~ 106 μ

Good abrasion capacity.

Thin (F) -**RED RING** Diamond grain size

Smooth surface treated with a good finish.

Super Thin (C) -YELLOW RING Diamond grain size ~

- Smooth surface treated with a good finish.
- Ideal application on composites.

Average life of the abrasive capacity of Diamond instruments based on the materials and substances treated

The average abrasion life of Diamond instruments depends on the work performed and the manner in which they are used. Its wear comes from the detachment of Diamond particles.

The half life of the instruments can decrease with incorrect use.



- Enamel causes normal wear.
- Healthy dentin, cements and composites minimally disturb the instrument.
- The amalgam and gold, rather than wear down the instrument, they clog the space between the Diamond particles.
- Steel, chrome-nickel and chrome-cobalt quickly alter the instrument.
- The tip of a steel post included in the restoration can damage the abrasive surface of the instrument.



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Diamond DLC

Multilayer

Periodontology

Interdental

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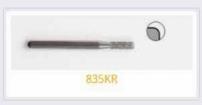








































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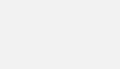






















































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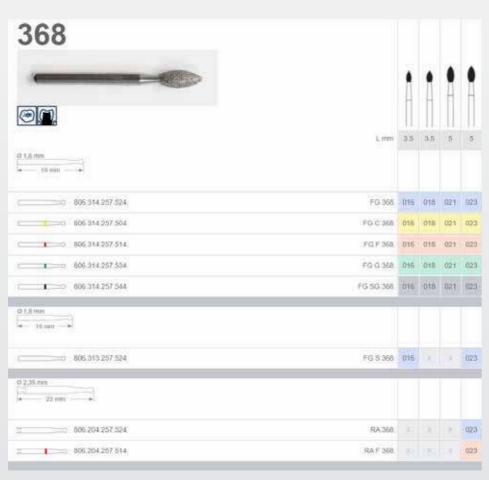
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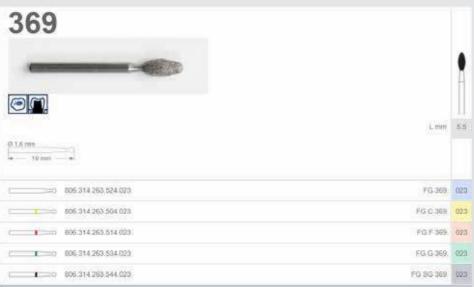
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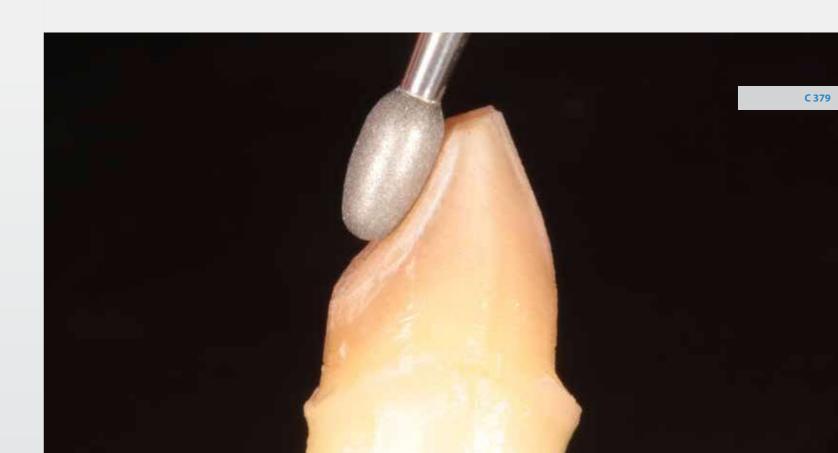
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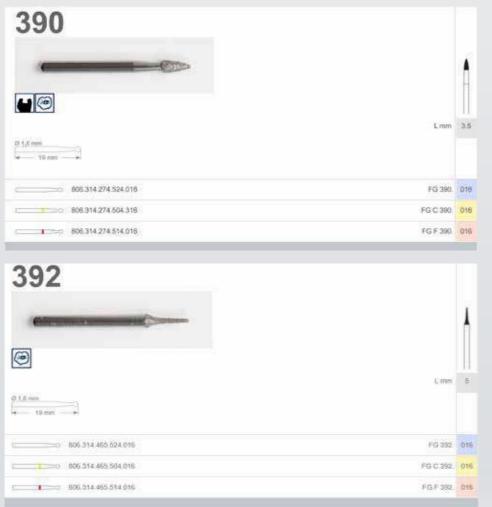
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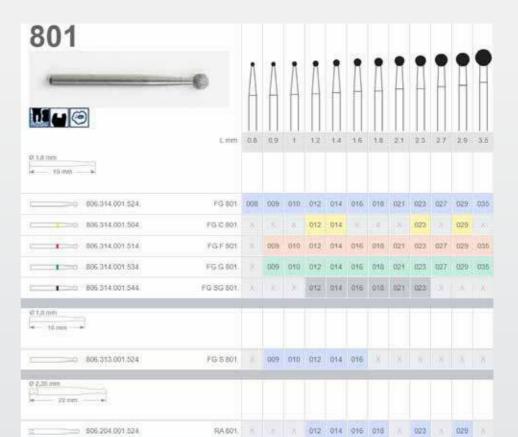
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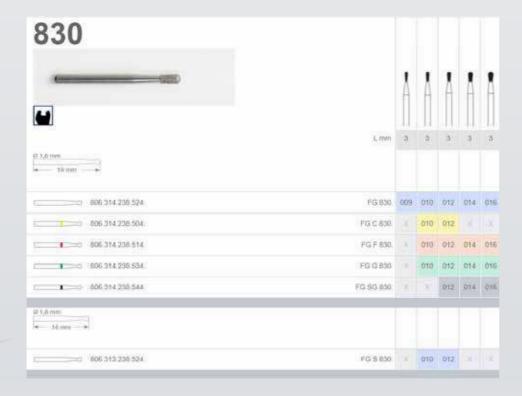
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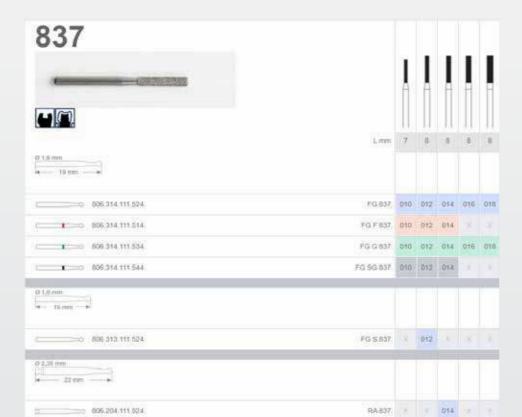
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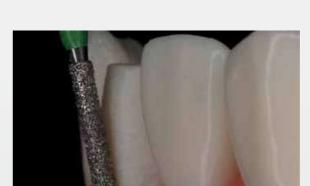
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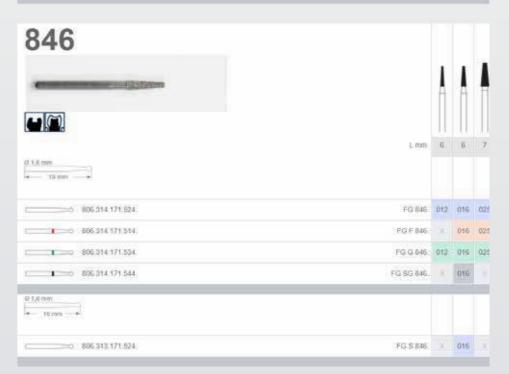
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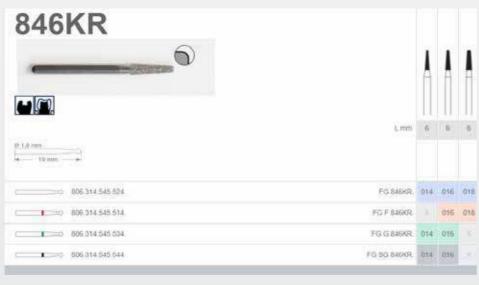
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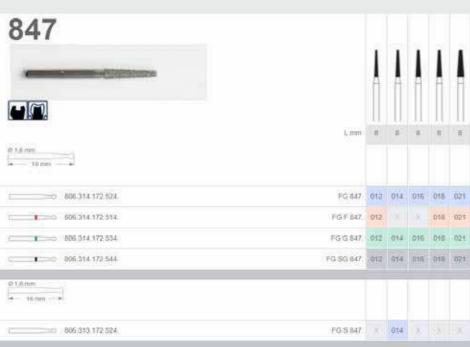
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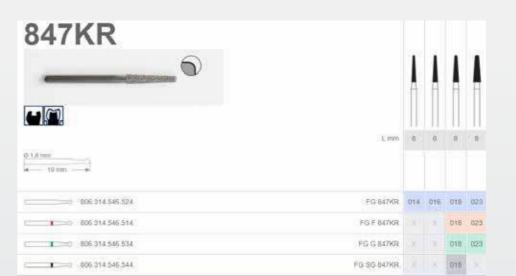
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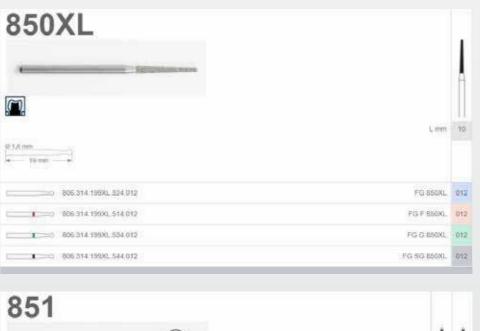
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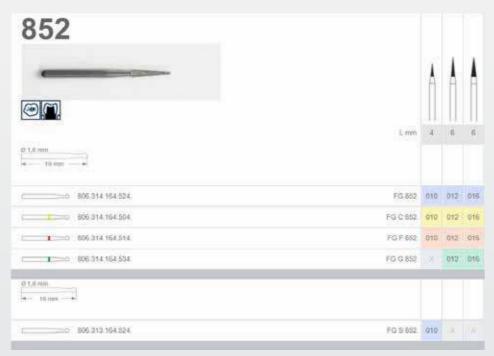
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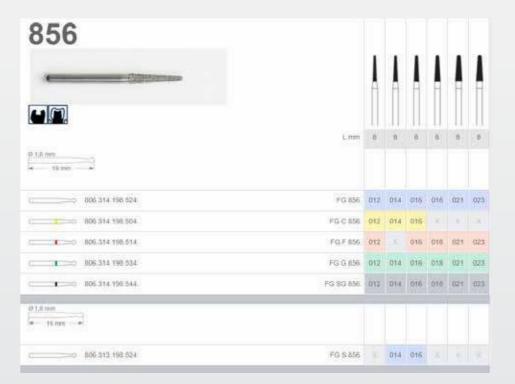
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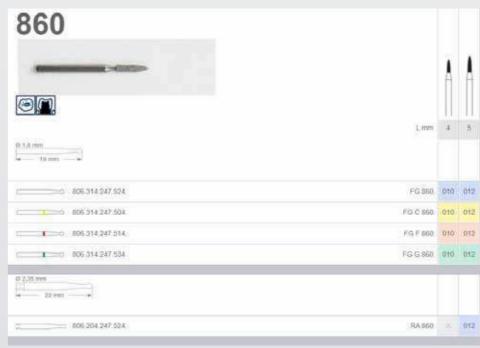
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FG C 863. 012 016 FG F 863 012 016 018

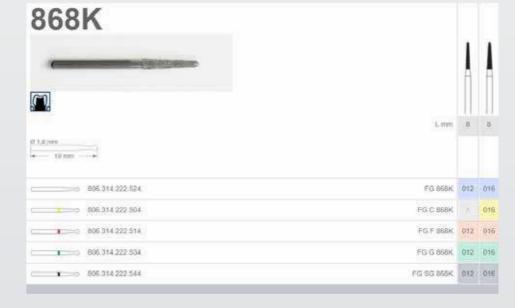
FG G 863 012 016 018

FG SG 863 012 016















DIAMOND

STANDARD

R-RD Series Micropreparation

Veneers Scalers guide

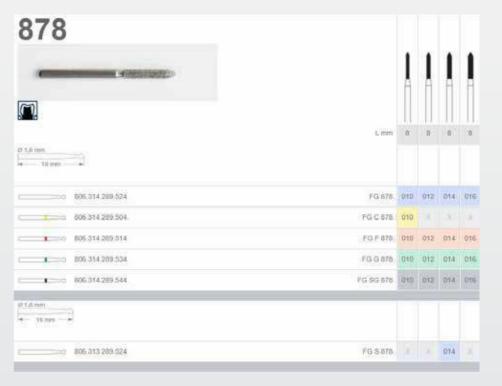
Diamond DLC

Multilayer Periodontology

Interdental







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E 806 314 298 504 FG G 878K	012	014	016	018	021
806 314 298 544 FG SG 876K	68	014	016	010	021









DIAMOND

STANDARD

R-RD Series Micropreparation

Veneers Scalers guide

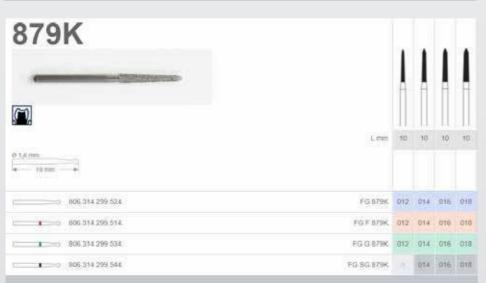
Diamond DLC

Multilayer

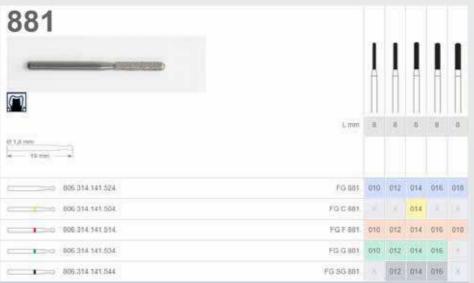
Periodontology Interdental

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DIAMOND

STANDARD

R-RD Series

Micropreparation Veneers

Scalers guide

Diamond DLC

Multilayer

Periodontology

Interdental













Clinic

806.314.142.534

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DIAMOND

STANDARD

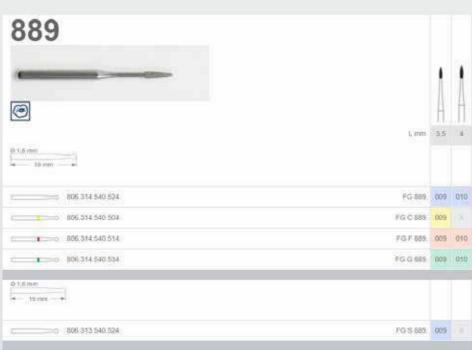
R-RD Series Micropreparation Veneers

Scalers guide
Diamond DLC

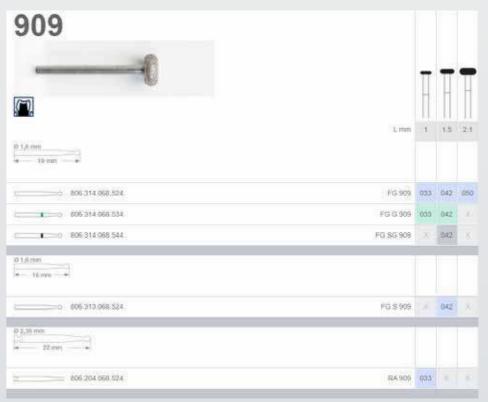
Multilayer

PeriodontologyInterdental













-CHERREN

R848





DIAMOND TUNGTEN CARBIDE BURS CERAMICS POLISHERS

StandardR-RD SERIESMicropreparationVeneers

Scalers guideDiamond DLC

MultilayerPeriodontology

RD837

Interdental

R-RD Series





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DIAMOND

Standard R-RD Series

MICROPREPARATION

Scalers guide

Diamond DLC

Multilayer

Periodontology

Interdental

Micropreparation



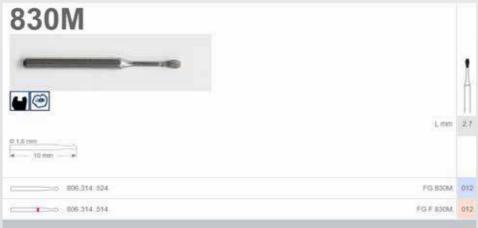
































DIAMOND

Standard R-RD Series

MICROPREPARATION

Veneers

Scalers guide

Diamond DLC

Multilayer Periodontology

Interdental



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On our WEBSITE you will find all our bur references with detailed information to be able to choose the products that suit the needs of the professional.

VISIT THROUGH THE QR.



VISIT OUR

WEBSITESITE









DIAMOND

G. 1 1

StandardR-RD Series

Micropreparation

VENEERS

Scalers guide

Diamond DLC

MultilayerPeriodontology

- Interdental

VENEERS







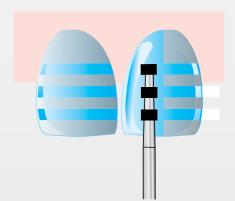




Veneers preparation

Clinic

The guide grooves define the maximum amount of tissue that we remove, thus determining the level of the final preparation. The smallest (016) creates 0.3mm depths on the central incisors and canines, while the longest head size (021) creates 0.5mm depths on the lateral incisors. With the 850 /016 we reduce the buccal structure of the tooth to the predetermined depth.













DIAMOND

StandardR-RD Series

Micropreparation
Veneers

SCALERS GUIDE

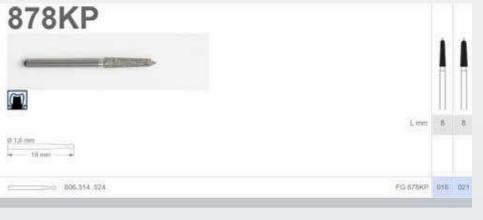
Diamond DLCMultilayer

- Periodontology - Interdental With the support of a guide at its end, this bur ensures an identical and controlled width over the 360 degrees of carving the crown.

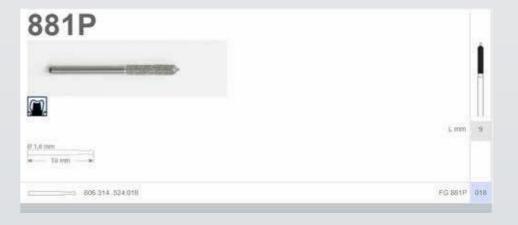
Scalers guide



















DIAMOND

Standard R-RD Series

Micropreparation
Veneers

Scalers guide

DIAMOND DLC

Multilayer
Periodontology
Interdental

Diamond burs with superficial DLC (Diamond-like Carbon) which gives them unparalleled durability.

Diamond DLC











DLC801	
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1.4.mm 19 mm •	
■ DLC806.314.001.534 FG G DLC801	014













Following the latest technological

advances, the Multilayer range of

extends the life of the bur.

Diamond burs is made up of 2 types

of grains, which allows working with

them on the most resistant material and





DIAMOND

Standard

R-RD Series Micropreparation

Veneers

Scalers guide

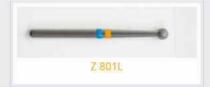
Diamond DLC **MULTILAYER**

Periodontology

Interdental

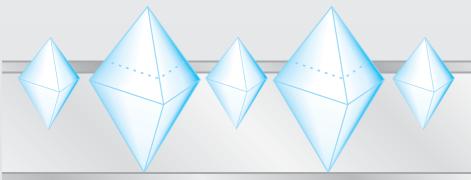
Multilayer

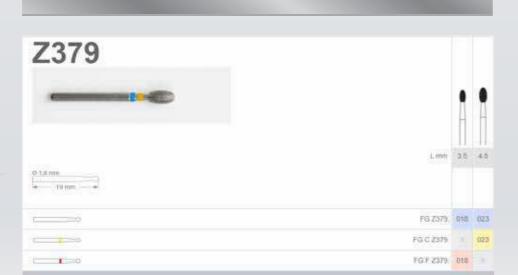




























DIAMOND

Standard

R-RD Series Micropreparation

Veneers

Scalers guide

Diamond DLC Multilayer

PERIODONTOLOGY

Interdental

Diamond burs for Periodontology have a longer Handle and contra-angle fixation; in this way, the success of the treatments carried out with them is ensured.

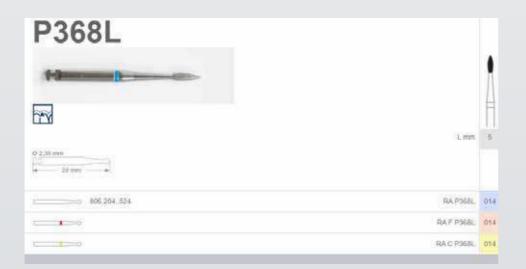
Periodontology



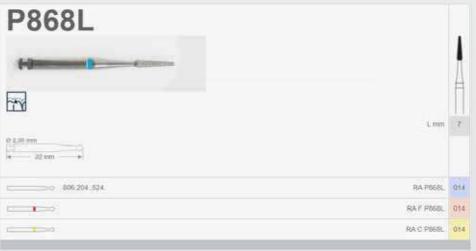


















Clinic





DIAMOND

StandardR-RD Series

MicropreparationVeneers

Scalers guide

Diamond DLC

MultilayerPeriodontology

INTERDENTAL

Diamonds Interdental Burs that require an EVA contra-angle.

INTERDENTAL











On our WEBSITE you will find all our bur references with detailed information to be able to choose the products that suit the needs of the professional.

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WEBSITE





Clinic





TUGNSTEN CARBIDE BURS

Standard
Excavation
Crowns and bridges
12 sheets finishing
30 sheets finishing
Root canal
Surgery

Axis Dental has developed an an innovative design for Tungsten Carbide Burs that solves the common problems that existed with this instrument.



CAVITIES REMOVAL

Efficient and comfortable

These burs allow the enamel to be cut without first using a Diamond bur.





2

REMOVAL OF SOFT RESTORATIONS (amalgams, composites, cements)

Safe and functional

These ranges offer 2 options to suit the way you work.

3 REMOVAL OF METAL RESTORATIONS

Quality and power

A special carbide alloy that cuts metal very efficiently.

comfort over the cutter.

CROWNS AND BRIDGES

Special carbide with crossed blades for better control and





DENTISTRY SECTION

Perfect cutting capacity with optimal control and safety.

Carbide is 10 times more effective than steel.









DIAMOND

TUGNSTEN CARBIDE BURS

Thanks to the characteristics of the Tungsten Carbide Burs selected by Axis Dental, the cutting effect of our burs is several times higher than a standard steel bur.





The active tip of these tungsten carbide burs solves 6 problems for the dentist:

A.

- Avoid shock at the time of contact with matter.
- With our exclusive blade, the cutter enters the material smoothly without resistance and/or impact.
- · Eliminates vibrations during work.
- It is a comfortable and pleasant bur to work with where the professional has total control of the bur during the intervention.
- It avoids the rupture of the active part of the strawberry.
- It does not cause unnecessary imbalances in the turbine, preventing costly revisions.

Tungsten Carbide Burs cutters are the best tool for working on soft materials, for different reasons:

- They are most effective in these types of situations.
- It manages to leave the surface that the professional needs, smooth or retentive, depending on the treatment.
- They reduce the intervention time of the professional.
- Metals require specific attention in order to avoid heating the area of the intervention and making the patient uncomfortable. Axis Dental's Tungsten Carbide Burs have superior quality and a special design that ensure total success on this treatment.
- Axis Dental always offers you the best choice of each bur for each type of activity.

Tungsten Carbide Burs

The active part is made of blades whose profile allows an effective cutting effect associated with waste removal.

- · The leaves are helical.
- The sheets may have transverse cuts that form small grooves.
- The number of sheets and the space between them may increase or decrease depending on the purpose of the job.
- Few blades separated from each other will produce a good cutting effectiveness and an efficient removal of residues, in exchange for greater fragility and vibration.
- A large number of blades close together will produce a slow and precise finish job without vibration, with less cutting effectiveness and less heat production.

How to use:

- Mounted on a turbine or high-speed contra-angle for milling hard tooth structures.
- Mounted on a low speed contra-angle for trimming the cavity, expulsion of soft tissues, carious dentin...





Active extremity ensuring comfort and effectiveness

Axis Dental's round burs are distinguished by an active transverse blade at their extremity, facilitating work without shocks and with the absence of vibrations.

The cutting efficiency of Axis Dental's Tungsten Carbide Burs allows you to work easily on both rough and smooth surfaces and always with the best quality.









TUGNSTEN CARBIDE BURS

STANDARD

Excavation

Crowns and bridges

12 sheets finishing

— 30 sheets finishing

— Root canal

Surgery

Standard





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TUGNSTEN CARBIDE BURS

STANDARD

Excavation

Crowns and bridges

– 12 sheets finishing

30 sheets finishing

Root canal

Surgery

Standard

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TUGNSTEN CARBIDE BURS

STANDARD

Excavation

Crowns and bridges

12 sheets finishing

30 sheets finishing

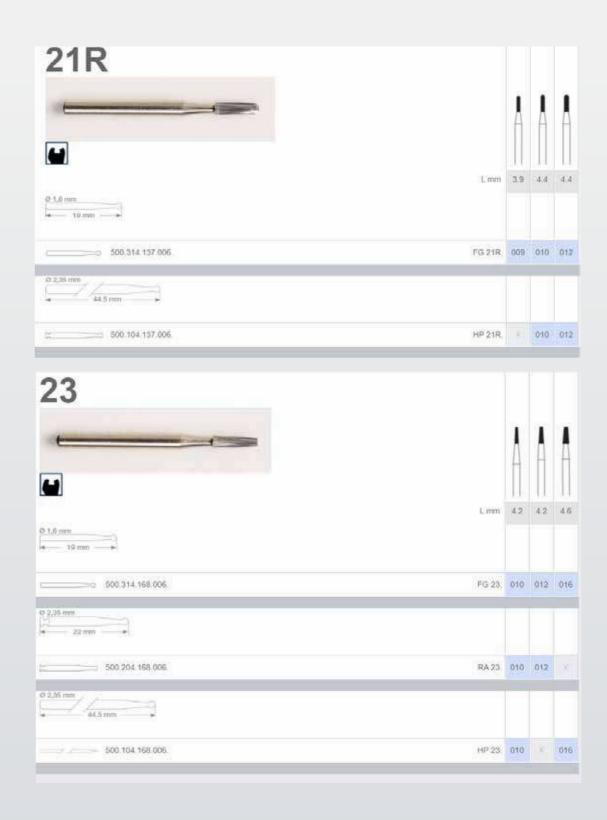
Root canal

Surgery

Standard















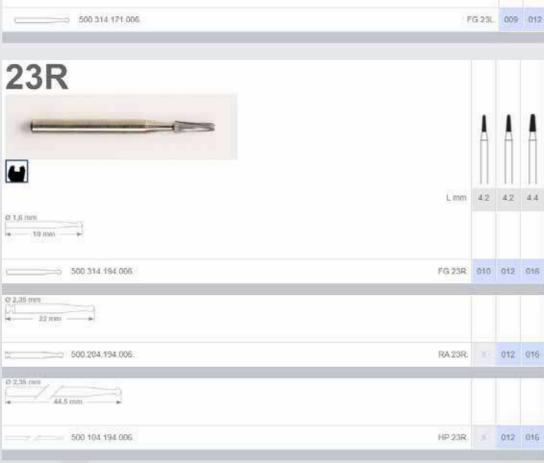
TUGNSTEN CARBIDE BURS

STANDARD Excavation - Crowns and bridges – 12 sheets finishing 30 sheets finishing Root canal

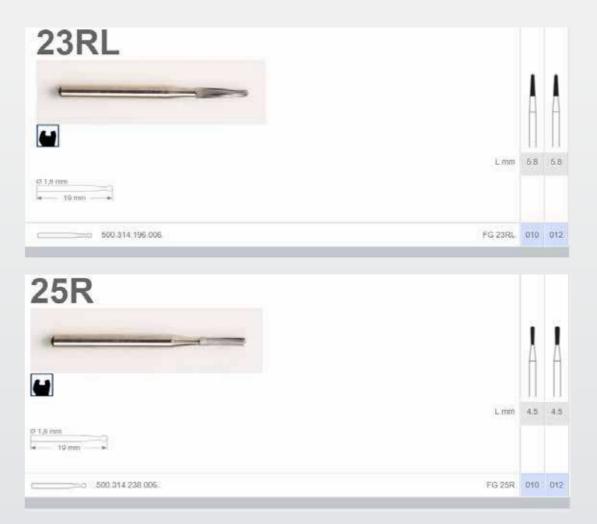
Surgery

Standard















TUGNSTEN CARBIDE BURS

STANDARD

Excavation

Crowns and bridges

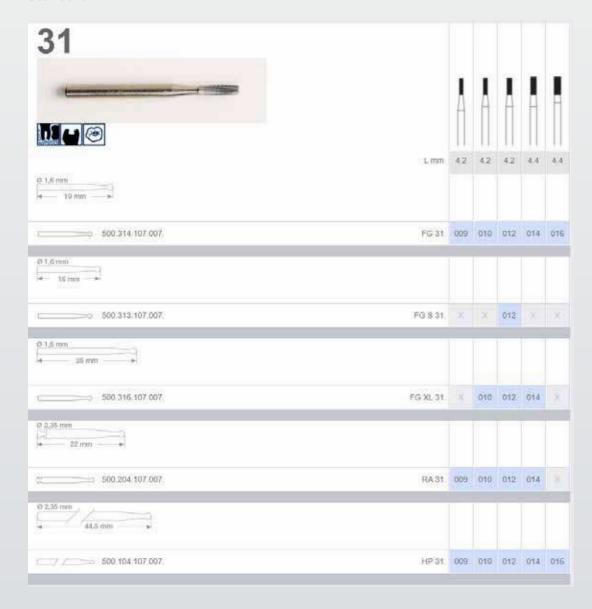
12 sheets finishing

30 sheets finishing

Root canal

Surgery

Standard



















TUGNSTEN CARBIDE BURS

STANDARD

Excavation

- Crowns and bridges

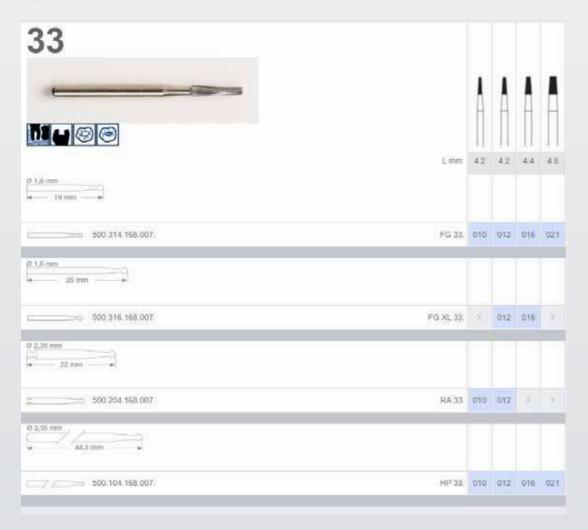
12 sheets finishing

30 sheets finishing

Root canal

Surgery

Standard













Clinic



TUGNSTEN CARBIDE BURS

StandardEXCAVATION

Crowns and bridges

- 12 sheets finishing

— 30 sheets finishing

Root canal
Surgery

EXCAVATION



















Clinic



TUGNSTEN CARBIDE BURS

Standard
Excavation
CROWNS AND BRIDGES
12 sheets finishing
30 sheets finishing
Root canal
Surgery

Specific milling cutters manufactured with a special Tungsten Carbide Burs, which allows them to deal with high efficiency in cutting the metals of the Crowns and bridges.

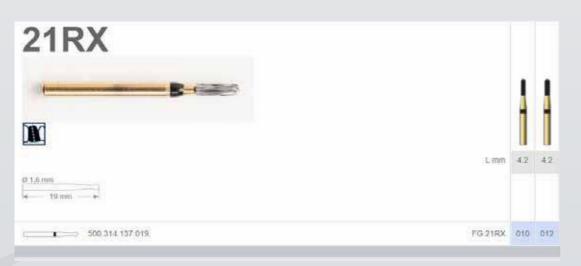
CROWNS AND BRIDGES



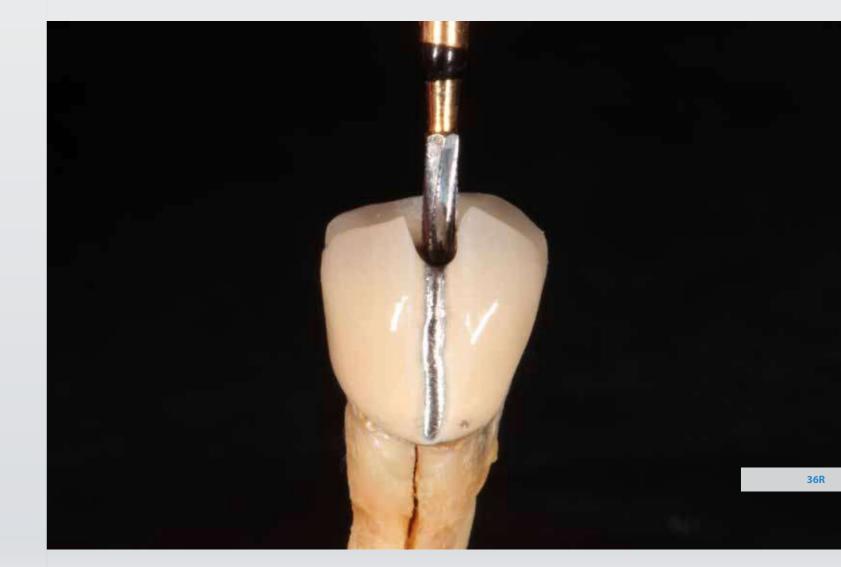








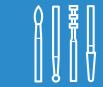










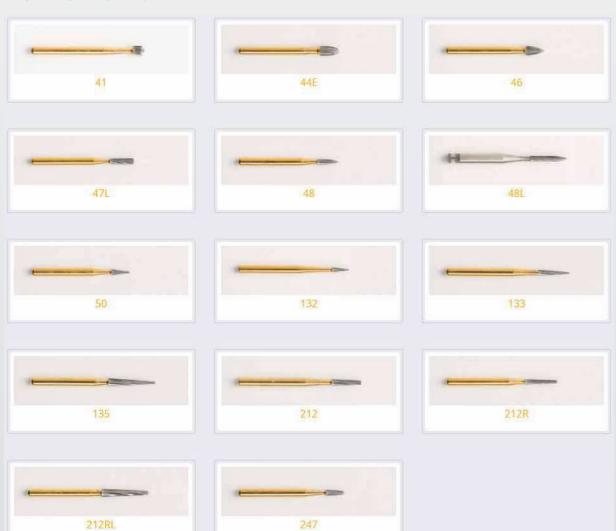


TUGNSTEN CARBIDE BURS

DENTAL BURS

Standard
Excavation
Crowns and bridges
12 SHEETS FINISHING
30 sheets finishing
Root canal
Surgery

12 SHEETS FINISHING















TUGNSTEN CARBIDE BURS

Standard
Excavation
Crowns and bridges
12 SHEETS FINISHING
30 sheets finishing
Root canal
Surgery

12 SHEETS FINISHING



















TUGNSTEN CARBIDE BURS

Standard
Excavation
Crowns and bridges
12 SHEETS FINISHING
30 sheets finishing
Root canal
Surgery

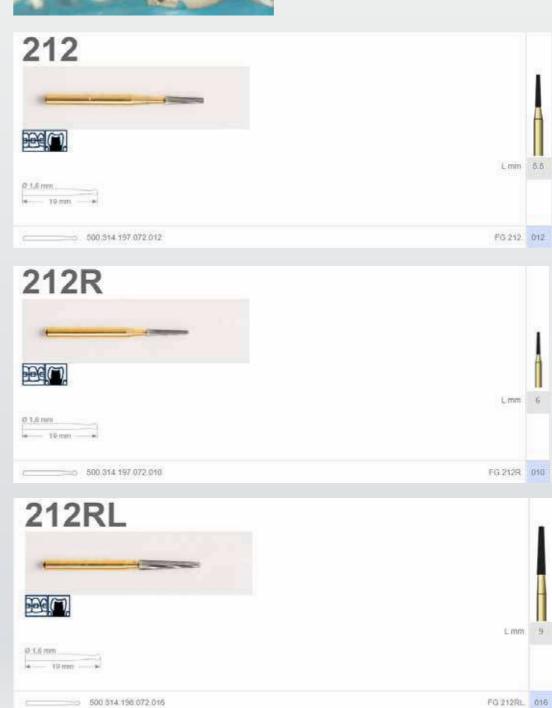
12 SHEETS FINISHING

















TUGNSTEN CARBIDE BURS

Standard
Excavation
Crowns and bridges
12 SHEETS FINISHING
30 sheets finishing
Root canal
Surgery

12 SHEETS FINISHING





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On our WEBSITESITE you will find all our burs references with detailed information to be able to choose the products that suit the needs of the professional.

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TUGNSTEN CARBIDE BURS

Standard Excavation Crowns and bridges 12 sheets finishing 30 SHEETS FINISHING Root canal Surgery

30 SHEETS FINISHING



















TUGNSTEN CARBIDE BURS

Standard Excavation Crowns and bridges 12 sheets finishing **30 SHEETS FINISHING** Root canal Surgery

30 SHEETS FINISHING





THE MOST AGILE FORMAT TO HAVE EVERYTHING AT HAND.

Clinic

Our solutions include a wide range of references in dental burs for both Clinic and Laboratory work.

All of them incorporate the best materials providing efficiency, precision, cutting speed, perfect geometries and absence of vibrations.

We can create a kit personalized for you.

PERSONALISED











TUGNSTEN CARBIDE BURS

Standard
Excavation
Crowns and bridges
12 sheets finishing
30 sheets finishing
Root canal
Surgery

ROOT CANAL







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TUGNSTEN CARBIDE BURS

Standard
Excavation
Crowns and bridges
12 sheets finishing
30 sheets finishing
Root canal
Surgery

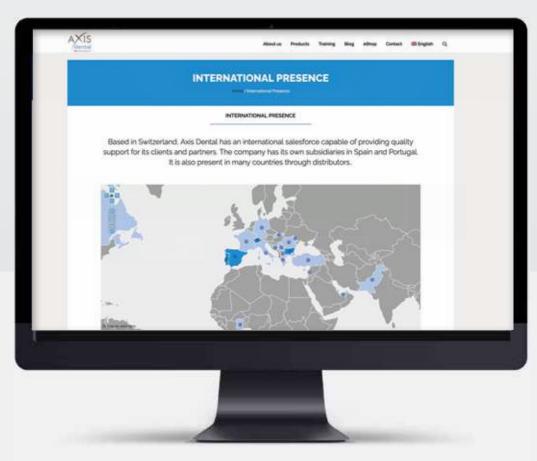
SURGERY



WE ARE NEAR YOU

Our extensive network of national and international sales representatives is always attentive to the needs of its Clinics and Laboratories in the area.

We are here to help.



INTERNATIONAL NETWORK





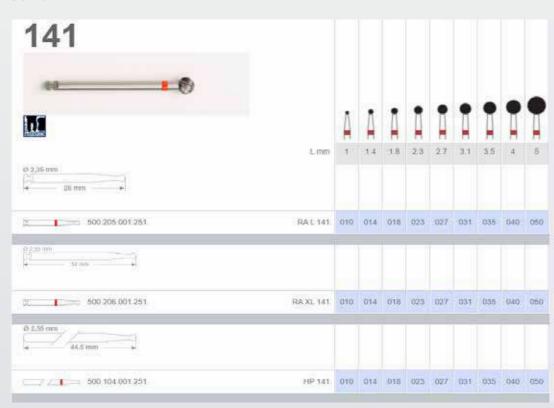




TUGNSTEN CARBIDE BURS

Standard
Excavation
Crowns and bridges
12 sheets finishing
30 sheets finishing
Root canal
Surgery

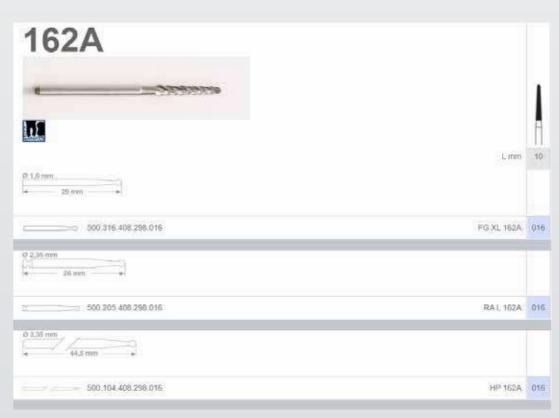
SURGERY





SURGERY











TUGNSTEN CARBIDE BURS

Standard
Excavation
Crowns and bridges
12 sheets finishing
30 sheets finishing
Root canal
Surgery

SURGERY





SURGERY







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DIAMOND TUNGSTEN CARBIDE BURS

CERAMIC

POLISHERS

The ideal solution for cutting soft tissue while cauterizing the wound.
A simple and effective alternative to the electric scalpel.



Application

- · Clear deep cavities.
- Interradicular granular tissue laceration.
- Papillectomy / remove hyperplastic gingiva.
- Exposure of sections of osseointegrated implants and included teeth.

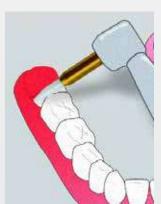
Before using CSTT, the area should be cleaned and dried using a cotton swab or air syringe. The tip of the CSTT should be moved through the tissue in small brush strokes at a 30-45 degree angle, avoiding forcing the tip of the trimmer into the tissue or cutting too deeply in a single cut.

The CSTT moves in the area in a balanced traversing motion to the required depth. To avoid any loss of tissue, it is important to preserve the epithelium of the marginal gingiva.

Using the CSTT correctly, in all its applications, you will see that the CSTT is not only capable of replacing conventional and electric scalpels, but it can also prevent us from using the retraction cord on many occasions.

Example





Cutting soft tissue





Clinic





DIAMOND TUNGSTEN CARBIDE BUR

CERAMIC

POLISHERS

CERAMIC







Information to user

The CSTT is used with high turbine rotation (300,000 - 450,000 rpm). When correctly used, the kinetic energy produces coagulation by heat without burning the tissue. When using the CSTT, avoid excessive contact with teeth or bone tissue.

Cooling

Without water or cooling spray

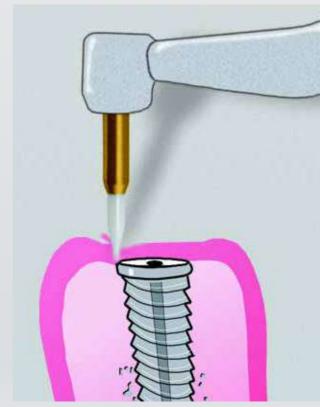
Cleaning

Water and detergent. Important: do not use any solvent.

Sterilization

With dry heat at a maximum temperature of 180°C or with a steam autoclave at 134°C for 18 minutes.











POLISHERS

Different solutions of Polishers with additives adapted to any type of material found in the dental field.



NEW GENERATION OF POLISHERS

The exceptional polishing power of these instruments adds extra value to the restorations made. The brilliant result that you will achieve with the new generation of Axis Dental Polishers will keep the beauty and perfection of the work carried out in the long term.

This new generation of Polishers makes us feel proud of all the effort made by the company in research and manufacturing. Our success is based on our mission to achieve high-quality products by introducing innovative materials. And our success is rewarded through customer satisfaction.

The professional faces many problems when performing the treatments, some of them unexpected, such as allergies to certain materials. These responsibilities of the healthcare professional are very important to Axis Dental and are part of our commitment to the Dentist.

Replacing the silicone of traditional Polishers with polyurethane manages to solve numerous allergy problems that affect a part of the patients.

REVOLUTIONS AND PROTOCOL OF USE

We advise respecting the revolutions for the use of the Polishers, thus ensuring maximum efficiency of the same, getting the professional to work faster, the polisher wears less, extends its useful life and therefore saves material for the

An excess of revolutions will dull the polisher, the heat will rise immediately, nullifying the effectiveness of the polisher and also the adequate aesthetic result will not be achieved.

Axis Dental professionals make up a team trained to be able to solve all your doubts regarding the appropriate revolutions or any question regarding the correct use of the material. Contact the delegate in your area who will be happy to help you.

PRODUCT APPLICATION

The polisher is used with a water spray and without exerting pressure so that the dentist will only have to seek contact with the material.



A new generation of dental polishers











TYPE AND ABRASION

















POLISHERS

With polyurethane and silicon carbide

10 Series... Efecto espejo Abrasion 60 / 105 microns 20 Series... Prepolished Abrasion 20 / 25 microns 30 Series Mirror effect Abrasion 2 / 4 microns

Polishers for composites

With polyurethane and silicon carbide

Prepolished Abrasion 45 / 75 microns Serie 40.. Mirror effect Abrasion 2 / 4 microns

Polishers for composites and hybrid Ceramic

With polyurethane and Diamond

Serie X45.. Prepolished Abrasion 50 / 65 microns Seria X55.. Mirror brightness Abrasion 4 / 8 microns

Polishers for porcelain (Ceramic), lithium disilicate, ceramic oxide, porcelain

With polyurethane and Diamond

Serie X70.. Prepolished Abrasion 40 / 58 microns Serie X80.. Mirror effect Abrasion 10 / 20 microns

Brushes

PROPHYLAXIS

Nylon

Diamond

Stones

Arkansas











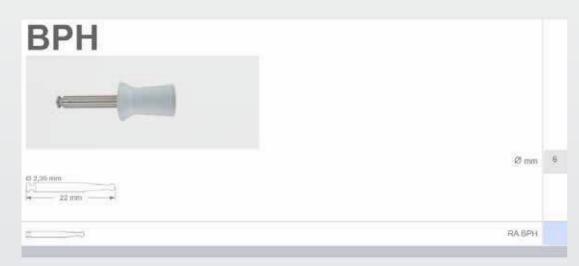




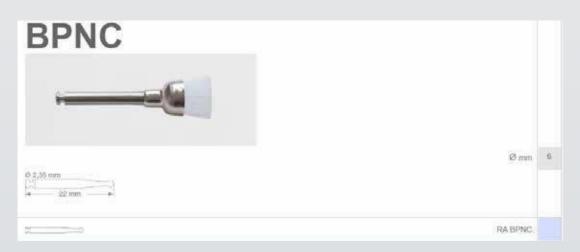
POLISHERS

BRUSHES
Universal
Composite
Ceramic
Stones

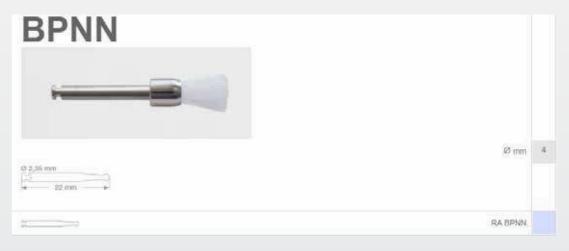
Brushes / PROPHYLAXIS

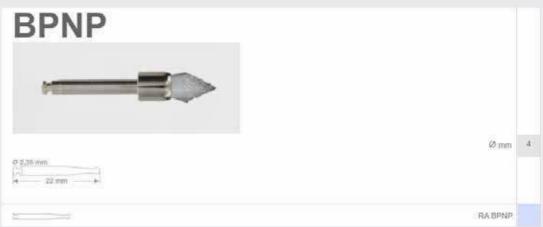


Brushes / PROPHYLAXIS nylon



Brushes / PROPHYLAXIS nylon







Clinic

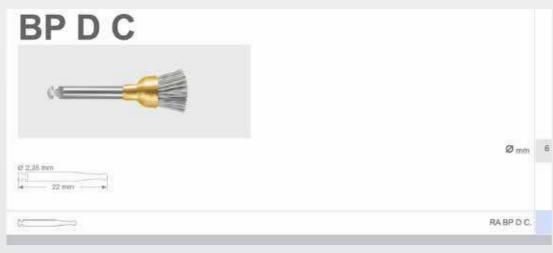


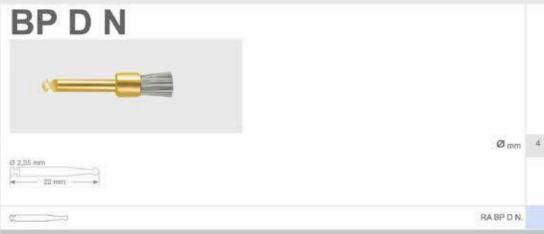


POLISHERS

BRUSHES Universal Composite Ceramic Stones

Brushes / Diamond







CHOICE OF SHAPE

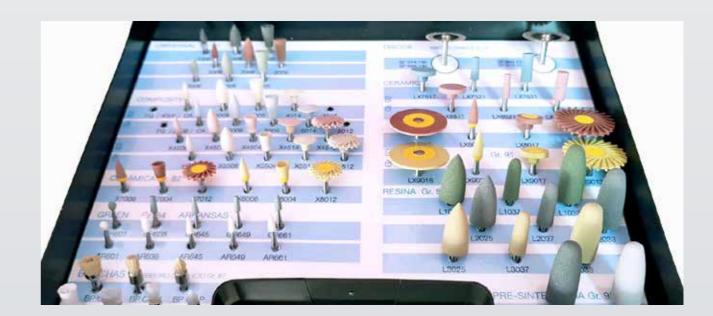
How to choose the right shape?

When choosing the shape of a polisher, not only must the type of treatment to be carried out be taken into consideration, it is also important to take into account the savings that we can have in the purchase of material.

Within the same family, the life of the product can be much higher. For example, the 4014 shape (disk shape) has a 2x lifespan than a 4006 shape (point shape).

This situation improves even more when we compare the 4012 shape (wheel shape) which has a 2.5 times higher lifespan than the 4006 (point shape).













POLISHERS

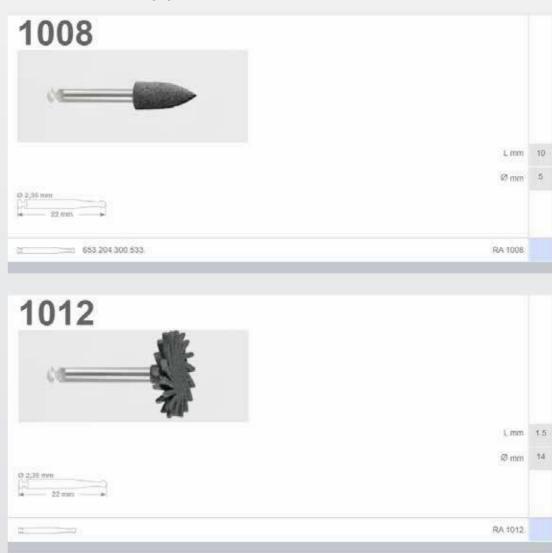
Brushes
UNIVERSAL
Composite
Ceramic
Stones

UNIVERSAL / Efecto espejo





UNIVERSAL / Efecto espejo











POLISHERS

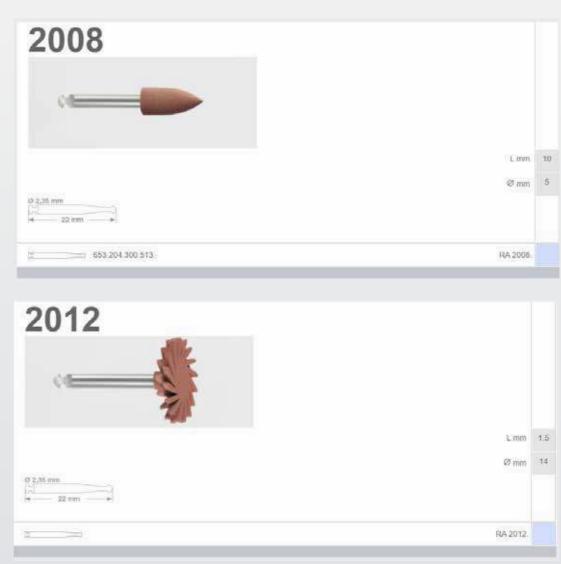
Brushes
UNIVERSAL
Composite
Ceramic
Stones

UNIVERSAL / Prepolished





UNIVERSAL / Prepolished











POLISHERS

Brushes
UNIVERSAL
Composite
Ceramic
Stones

UNIVERSAL / Mirror effect





UNIVERSAL / Mirror effect







Clinic





POLISHERS

Brushes
Universal
COMPOSITE
Ceramic
Stones

COMPOSITE / Prepolished





COMPOSITE / Prepolished













POLISHERS

Brushes
Universal
COMPOSITE
Ceramic
Stones

COMPOSITE / Mirror effect







COMPOSITE / Mirror effect









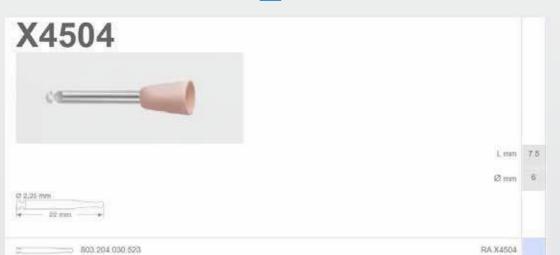






Brushes
Universal
COMPOSITE
Ceramic
Stones

COMPOSITE / Prepolished / Diamond





COMPOSITE / Prepolished / Diamond















Brushes - Universal Ceramic

H

COMPOSITE / Mirror effect / Diamond

























BrushesUniversalCompositeCERAMICStones

H

Ceramic / Prepolished /Diamond



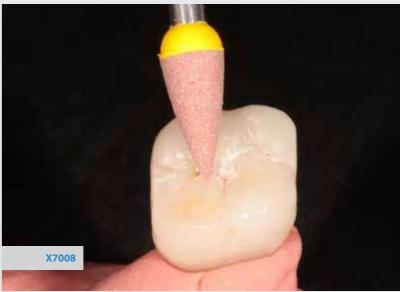


Ceramic / Prepolished /Diamond

Clinic











Clinic





POLISHERS

BrushesUniversalCompositeCERAMICStones

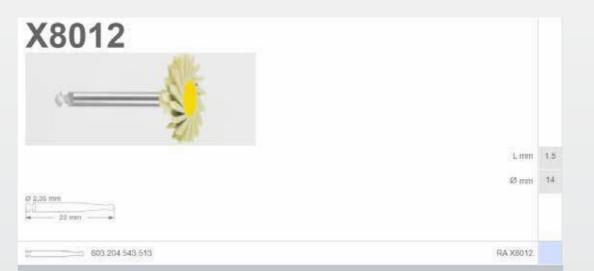
Ceramic / Mirror effect / Diamond







Ceramic / Mirror effect / Diamond







Clinic





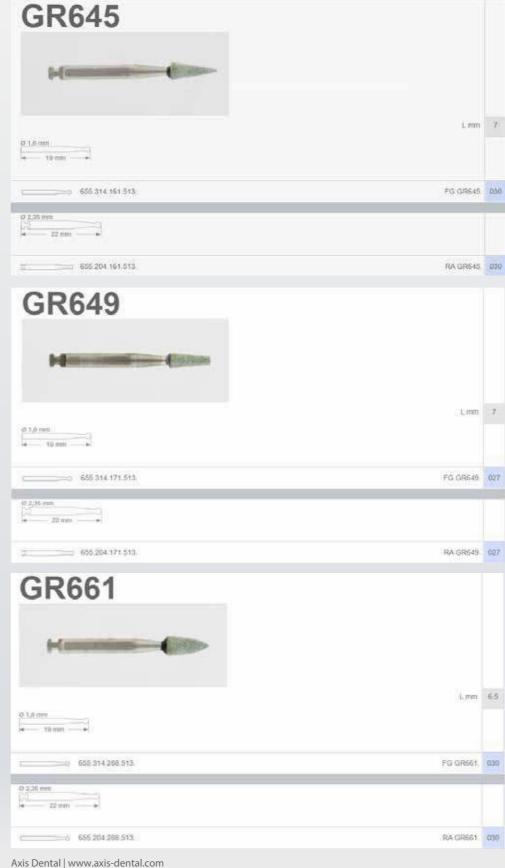
POLISHERS

Brushes Universal Composite Ceramic STONES

PIERDRAS VERDE / Thin



PIERDRAS VERDE / Thin





Clinic





POLISHERS

Brushes
Universal
Composite
Ceramic
STONES

Stones ARKANSAS / Extra Thin





Stones ARKANSAS / Extra Thin





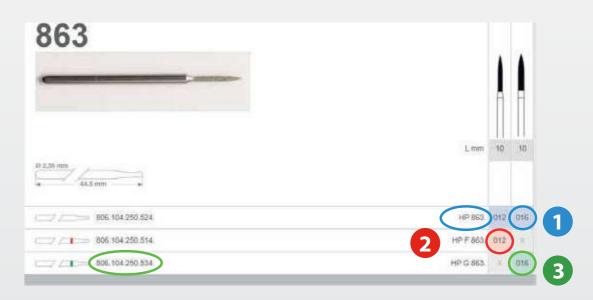




Our Laboratory Bur Selection offers a collection of Diamonds, Tungsten Carbide Burs and Polishers bur varieties that cover all the needs of the professional dental technician.



How to place an order



1 With Axis reference

Adding the diameter to the indicated Axis reference.

HP 863.016

2

Through our e-shop

Seleccionando directamente el diámetro deseado de la punta en el e-shop. El sistema automáticamente sugerirá la referencia Axis.

HP F 863.012

3 With ISO's number

Adding the diameter of the indicated ISO number

806.313.001.524.010





Laboratory





DIAMOND

STANDARD

Super Flex discs
Diamond DLC

— Diverse

Standard



















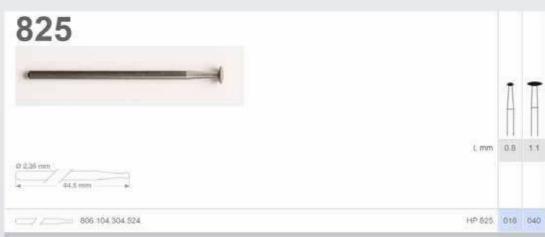






Standard













DIAMOND

STANDARD
Super Flex discs
Diamond DLC
Diverse

Standard

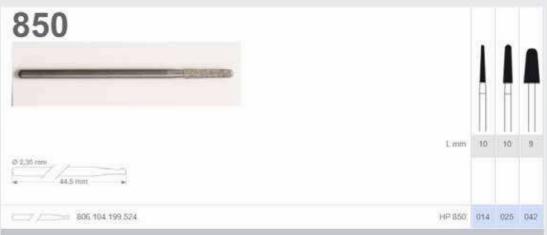




Standard

Laboratory









Laboratory





DIAMOND

STANDARDSuper Flex discs

Diamond DLCDiverse

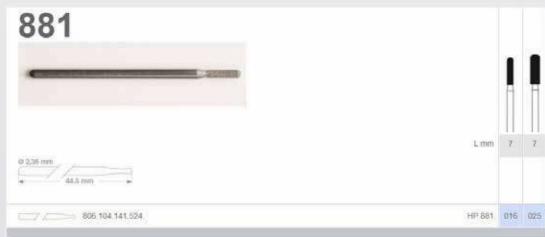
Standard





Standard











DIAMOND

Standard SUPER FLEX DISCS

Diamond DLC

— Diverse

Super Flex discs





Super Flex discs

Laboratory





Laboratory

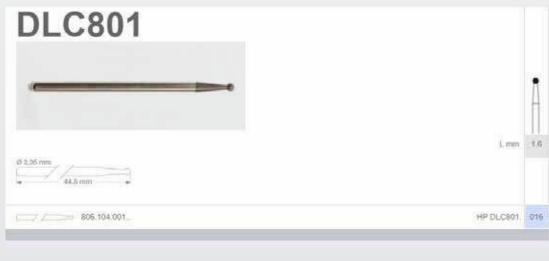


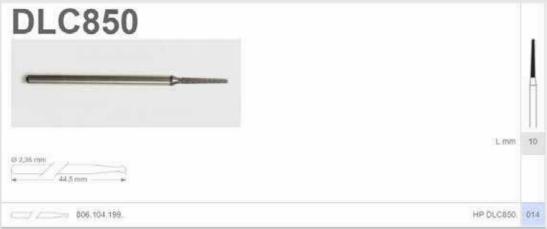


DIAMOND

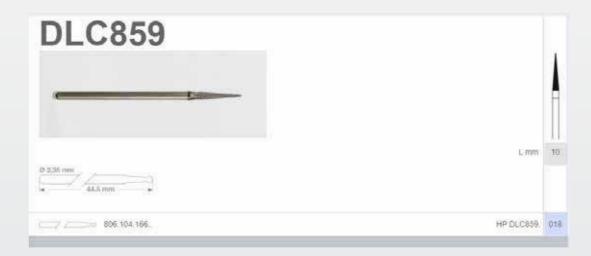
Standard
Disques Super Flex
DIAMOND DLC
Diverse

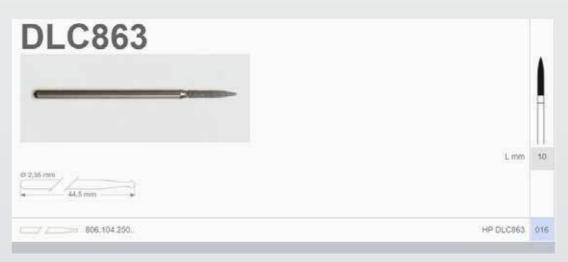
Diamond DLC





Diamond DLC







TUNGSTEN CARBIDE BURS

Tungsten Carbide Burs burs are the best tool for working on soft and hard materials, depending on the professional's needs, and they reduce intervention time.



Plaster Application





Plaster and Resin Applications





Applications Alloys and Precious Metals





Applications Alloys and Precious Metals





CX F

Applications Alloys and Precious Metals





Burs 4 sides











PLASTER APPLICATION / Super thick crossed sheets





Axis Dental | www.axis-dental.com

HP CX SG 351 070



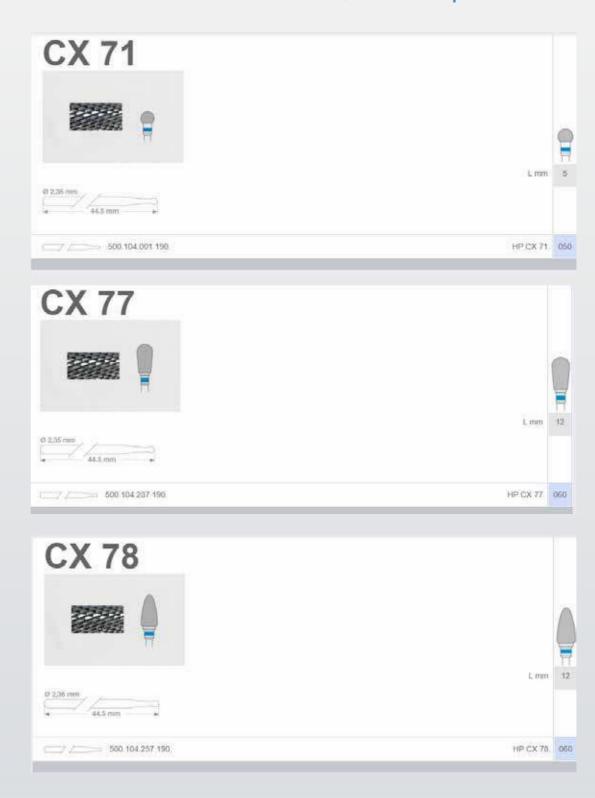




PLASTER AND RESIN APPLICATIONS / Thick cross plates



APPLICATIONS ALLOYS AND PRECIOUS METALS / Standard cross plates



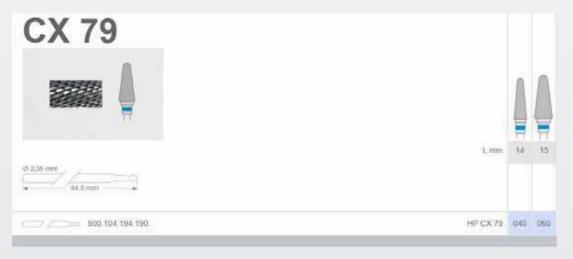


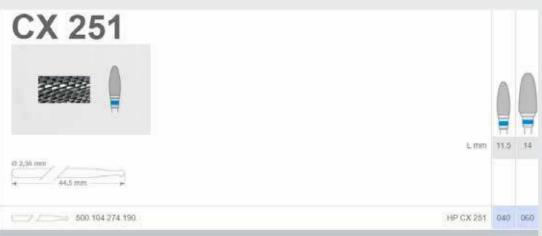


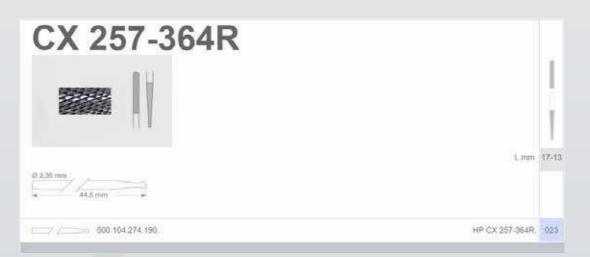




APPLICATIONS ALLOYS AND PRECIOUS METALS / Standard cross plates

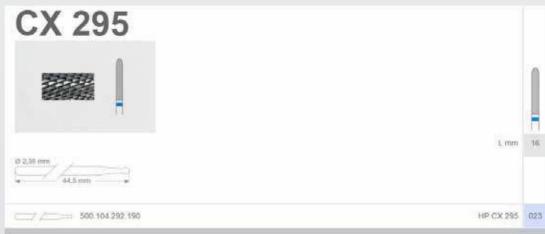






APPLICATIONS ALLOYS AND PRECIOUS METALS / Standard cross plates









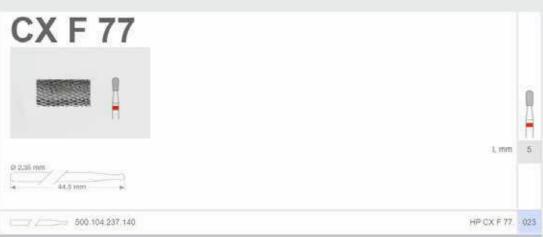


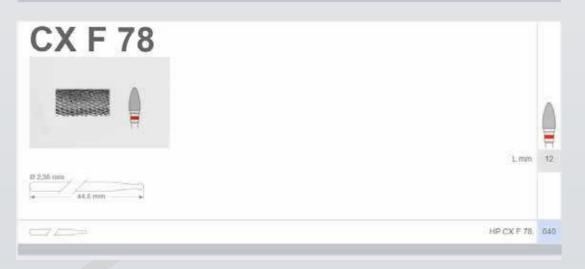




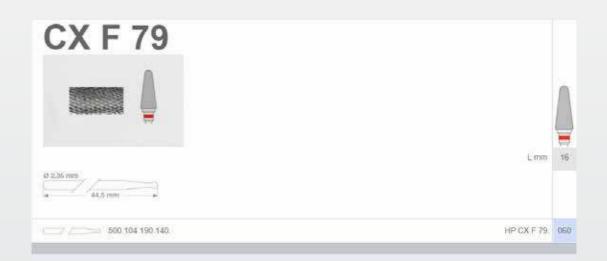
APPLICATIONS ALLOYS AND PRECIOUS METALS / Fine cross plates

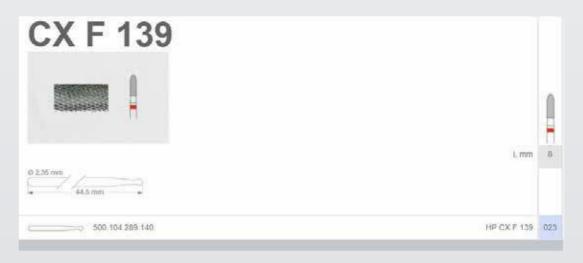






APPLICATIONS ALLOYS AND PRECIOUS METALS / Fine cross plates



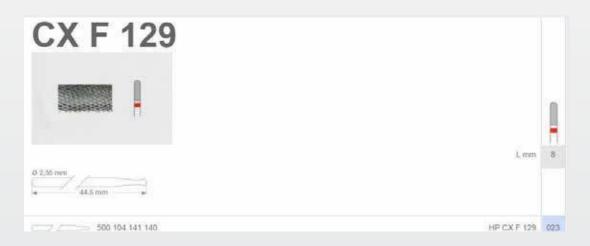


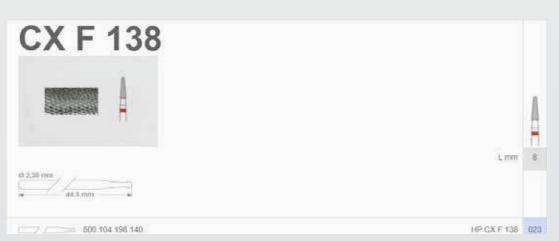




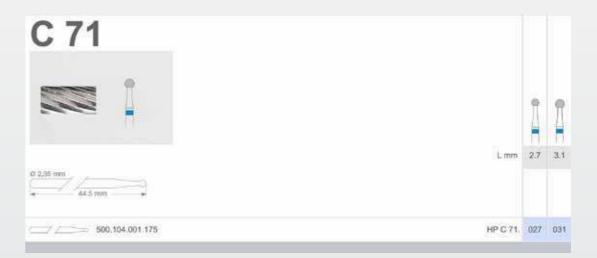


APPLICATIONS ALLOYS AND PRECIOUS METALS / Fine cross plates





APPLICATIONS ALLOYS AND PRECIOUS METALS / Helical sheets





FRESA 4 LADOS













PRE-SYNTHESIZED ZIRCONIA / Medium

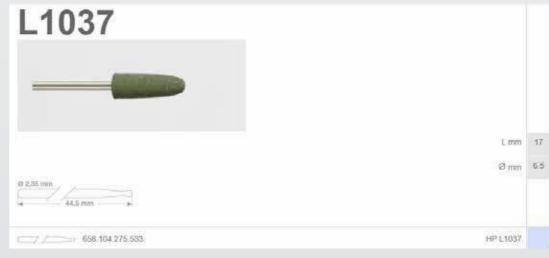


PRE-SYNTHESIZED ZIRCONIA / Thin



RESIN / Thick

















RESIN / Medium







RESIN / Thin













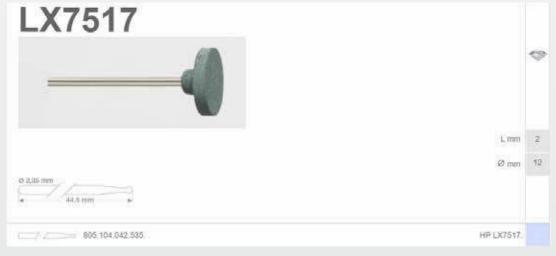


MOND TUNGSTEN CARBIDE BURS POLISHE

POLISHERS DIV













Stones / Medium / Diamond







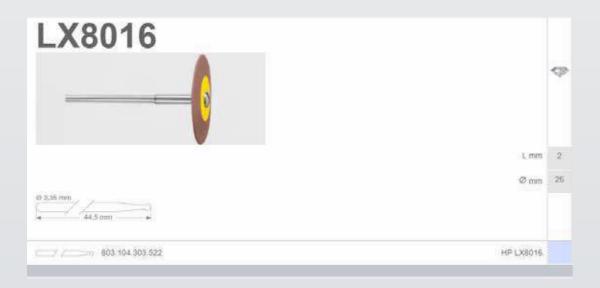




POLISHERS

Ceramic / Pre-polished / Diamond





Ceramic / Pre-polished / Diamond

















Ceramic / Mirror effect / Diamond



















DR 14400

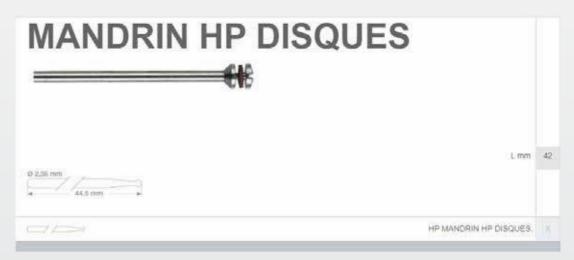


DIVERSE

REINFORCED DISCS



REINFORCED DISCS







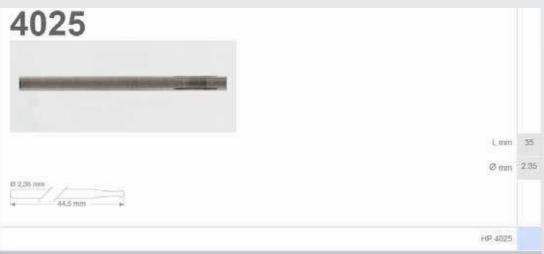




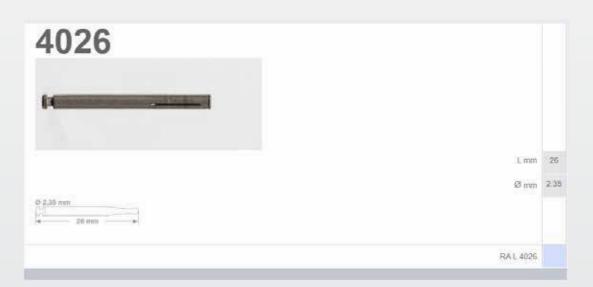
DIVERSE

ADAPTATOR





ADAPTATOR













Effective solution

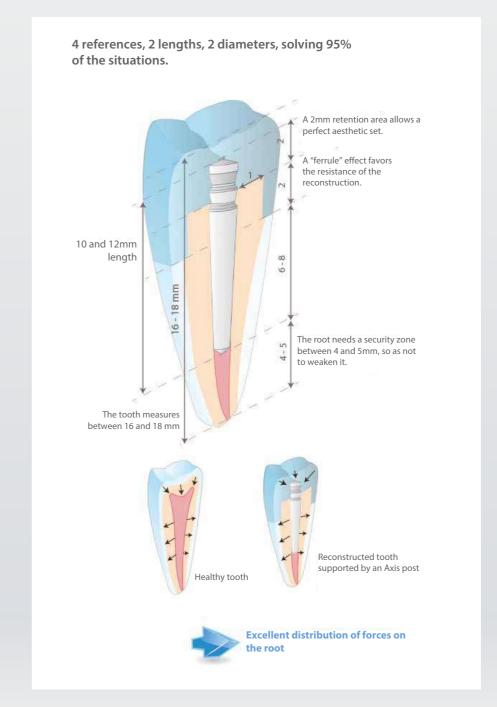


Axis Dental has designed a state-of-the-art range of fiberglass radicular posts that provide behavior similar to that of a natural tooth. The heights and diameters are ideal, the restorations are simpler, stronger and safer.



Effective, comfortable, durable and compatible

Dentists and specialists in the sector from all over the world make our radicular posts a pioneering solution in the market thanks to its multiple benefits.





Axis Dental | www.axis-dental.com



FIBERGLASS / SET



FIBERPOST SET

- 2 preparation strawberries
- 2 precision milling cutters
- 4 x 5 fiberglass poles
- -Instructions

FIBERGLASS / BLISTER



FIBERPOST 0.8 - 10MM

5 fiberglass radicular posts

Ø 0,80 - L10 mm



FIBERPOST 0.8 - 12MM

5 fiberglass radicular posts

Ø 0,80 - L12 mm

FIBERGLASS / BLISTER



FIBERPOST 1.0 - 10MM

5 fiberglass radicular posts Ø 1,00 - L10 mm



FIBERPOST 1.0 - 12MM

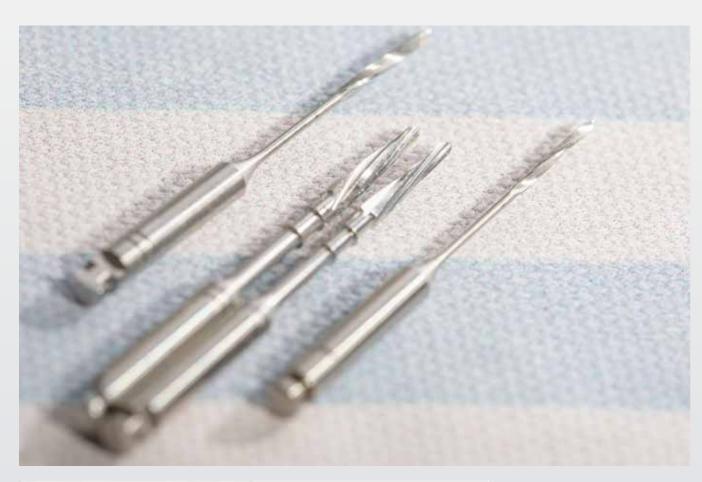
5 fiberglass radicular posts

Ø 1,00 - L12 mm





BURS FOR RADICULAR POSTS







AXIS dental

BURS FOR RADICULAR POSTS























With PURE teeth whitening treatments from Axis Dental you will discover a new smile in your patients with which to transmit happiness to those around them.



INNOVATIVE AND EFFECTIVE METHOD

PURE is a dental whitening recognized for its high prestige, backed by its technology and development.

The results, quickly visible, guarantee a whiter and brighter smile for a long time. PURE is a highly effective treatment, without risk and very easy to use. It contains an ideal pH, which provides excellent tolerance.

With PURE a difference in color is achieved in the teeth from the first days.

EASY AND FAST TREATMENT

- Simple and safe professional treatment.
- · Optimum and guaranteed long-term result.







Quick and safe



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AT CLINIC AT HOME ACCESSORIES







PURE power

It is the fastest treatment for whitening your teeth, achieving a whiter and brighter smile in just 1 hour. The product is applied directly to the teeth, completely protecting the soft tissues. Risk-free treatment that does not affect the structure of your teeth.







KIT



PURE POWER 38%

38% de peróxido de hidrógeno - 1 jeringa de 2,5 ml - 1 protector gingival de 1,5 g: - 1 PURE care de 3ml

INDIVIDUAL SYRINGES



PURE POWER 38% REFILL

1 jaringa de 2,5 mil



PURE GINGIVA PROTECTOR

1 jeringa de 1,5 g







A domicilio





AT HOME ACCESSORIES



Tratamiento flexible adaptado al paciente

Su dentista realizará una impresión de sus dientes, con la finalidad de elaborar sus ferulas personalizadas, facilitándole el mejor tratamiento e indicandole los pasos a seguir para optimizar el resultado.



Three home treatment options

PURE 10% CARBAMIDE PEROXIDE

It is the fastest treatment for whitening your teeth, achieving a whiter and brighter smile in just 1 hour. The product is applied directly to the teeth, completely protecting the soft tissues. Risk-free treatment that does not affect the structure of your teeth.

PURE 16% CARBAMIDE PEROXIDE

It is the ideal formula for people who have a more intense tooth color and do not have sensitivity. A minimum application of 2 hours for 16 days.

PURE PEN 16% CARBAMIDE PEROXIDE

It is a brush that provides a luminous and shiny effect on the teeth, in a simple and safe way, with just one 20-minute application. Allows between 15 and 20 applications.

PEN



Treatment with between 15 and 20 applications. Carbamide peroxide at 16% · 1 Pen de 4ml

KITS



- 16% carbamide peroxide
- 4 syringes of 3ml 1 PURE care of 3ml 2 thermoformable s



PURE 10% KIT

- Basic treatment of 16 nights 10% carbamide peroxide 4 syringes of 3ml 1 PURE care of 3ml 2 thermoformable sheets 1 color guide Instructions



PURE PEN 16% KIT

- Treatment of 15-20 applications 16% carbamide peroxide 1 PEN of 4ml 1 LED lamp 1 color guide Instructions

INDIVIDUAL SYRINGES



PURE 18% REFILL

16% carbamide peroxide 1 syringe of 3ml



PURE 10% REFILL



PURE CARE

- Remineralizing / desensitizing syringe of 3ml 30% xylitol- 4.2% potassium nitrate



ACCESSORIES







Application

The professional will make an impression of the patient's teeth in order to prepare their personalized splints, and will advise for the right choice of the most appropriate treatment, indicating the steps to follow to optimize the result.



ACCESORIOS



We continue to innovate in order to improve our products and

demanded treatments. Consult our range of accessories on our

facilitate the task of dentists in the application of these highly



PURE TRAY BOX Splint holder box





PURE LIP RETRACTOR



BLOCKER



deposit resin 1 syringe of 1.2 g Instructions



WEBSITE.



AXIS Dental Sarl

Ch. du Closalet 4 1023 Crissier Swizerland Tel: +41 21 633 0 633 Email: mail@axis-dental.ch

www.axis-dental.com



