



We look ahead with the best eyes. **Yours.**

Into quality

Catalog 2026/2027



Dentalica: 20 years of CE and ISO certifications, for your safety.

To sell a medical device it is not enough to produce it e-market it. It is necessary to comply with the requirements of European directives and international standards. In fact, it is not only a question of guaranteeing the quality of what is marketed, but also of all processes, from production to customer assistance.

The quality of a device is first of all guaranteed by the certificate of conformity issued according to the EU requirements on medical devices. But once a device is produced, the post-production checks, the storage procedures, the mechanisms by which any deficiencies are inspected and the seriousness with which any objectives are pursued by the company are subjected to checks for the requirements of a specific international standard: the ISO 13485:2021 standard on medical devices.

Since 1999 Dentalica has been certified for the medical directive 93/42/EC and for the international standard on medical devices ISO 13485. For 20 years, every year our company has been subjected to in-depth inspections on the technical documentation of its products, on its flows, on how customer needs are addressed. It is proof of quality not only of the individual Dentalica branded products, but of the entire quality management system, designed to ensure safety of dentists and patients.

Dentalica offers its experience in the field of certifications to offer you a safe, quality service every day that meets your expectations.

A story that began long ago.

Dentalica has been a point of reference for Italian dentistry since 1954. We have always been one of the most innovative Italian companies in the sector. We are characterized by the ability to listen to the market and anticipate its needs. We choose and are chosen by prestigious international brands that we distribute exclusively and directly. Since 1974 we also have our own product lines: they are the result of a careful selection of the best international producers. Over time we have increased our logistics and distribution capacity, strengthening our sales network to meet your needs.

We look ahead with better eyes. Yours.

The goal of every dentist is to take care of every patient. Ours is to take care of every dentist. Our mission is to find innovative ideas and solutions to simplify your life. Improve your work by thinking about the best service for your patients. From product research to its widespread distribution throughout the territory, from specialist consultancy to after-sales assistance, from training to quality certifications, our goal has always been to guarantee you the best value for money on the market.

Our brands

PRECISION

PRECISION TECH

TREND

EMD System

Consumables

Endodontics	4
Conservative	23
Prosthetics.....	34
Surgery.....	39
Disinfection and care.....	41
Burs.....	45

Disposables

Individual protection.....	76
Cabinet protection.....	80
Sterilization line.....	86
Always useful.....	87
Devices for application.....	93

Equipment

Handpieces.....	103
Endodontics.....	106
Prophylaxis & Scaling.....	111
Surgery and implantology	113
Finishing instruments.....	114
Lamps	187
Laser.....	116
Digital scanning.....	117
Prevention	119
Safety in the cabinet.....	120

Consumables

Endodontics.....	4
Conservative.....	23
Prosthetics.....	34
Surgery	39
Disinfection and care.....	41
Burs	45



PRECISION - Absolute Taper Evo

NiTi instruments for root canal shaping with continuous rotation movement

Absolute Taper Evo is characterized as one of the most famous and clinically tested endodontic sequences, made up of 5 NiTi instruments with variable taper, with "Gold" heat treatment, and continuous rotation movement.

CLINICAL SEQUENCE AND WIDELY TESTED AND APPRECIATED GEOMETRIES

Absolute Taper Evo uses the concept of variable taper which, combined with a convex triangular cross-section, allows for ideal and predictable shaping.

IMPROVED CYCLIC FATIGUE RESISTANCE

The heat treatment of Absolute Taper Evo also improves resistance to cyclic fatigue, believed to be the main cause of instrument separation.

ADVANCED METALLURGICAL TREATMENT

Thanks to a technologically advanced and patented heat treatment, Absolute Taper Evo offers greater flexibility for safer clinical performance even in canals with the most challenging curvatures.

OPTIMAL CUTTING EFFICIENCY

The instruments are equipped with a convex triangular section with a progressive development of the taper, capable of guaranteeing high resistance to torsional stresses generated by rotation inside the canals.

For shaping



ESX - 19/04
Rotational speed: 250-350 rpm
Maximum torque: 3.0 Ncm
Length 21-25-31 mm



ES1 - 18/02
Rotational speed: 250-350 rpm
Maximum torque: 3.0 Ncm
Length 21-25-31 mm



ES2 - 20/04
Rotational speed: 250-350 rpm
Maximum torque: 1.5 Ncm
Length 21-25-31 mm

For finishing



EF1 - 20/07
Rotational speed: 250-350 rpm
Maximum torque: 1.5 Ncm
Length 21-25-31 mm



EF2 - 25/08
Rotational speed: 250-350 rpm
Maximum torque: 2.0 Ncm
Length 21-25-31 mm



EF3 - 30/9
Rotational speed: 250-350 rpm
Maximum torque: 2.0 Ncm
Length 21-25-31 mm

Optional finishing tools



EF4 - 40/06
Rotational speed: 250-350 rpm
Maximum torque: 2.0 Ncm
Length 21-25-31 mm



EF5 - 50/05
Rotational speed: 250-350 rpm
Maximum torque: 2.0 Ncm
Length 21-25-31 mm

**Continuous
rotation**

Sequence that can be superimposed on **ProTaper Gold®** (Dentsply Sirona)

Dentalica is in no way affiliated with Dentsply Sirona



Continuous
rotation



"Gold" Heat
Treatment



Convex triangular
cross-section



Reusable
instruments



Reference
marks



Variable
taper

6 pcs	19 MM	21 MM	25 MM	31 MM
ESX	PR01619019			
EF1		PR01621020	PR01625020	PR01631020
EF2		PR01621025	PR01625025	PR01631025
EF3		PR01621030	PR01625030	PR01631030
EF4		PR01621040	PR01625040	PR01631040
EF5		PR01621050	PR01625050	PR01631050
ES1		PR01621018	PR01625018	PR01631018
ES2		PR01621024	PR01625024	PR01631024
Assortment		PR016210AS	PR016250AS	PR016310AS



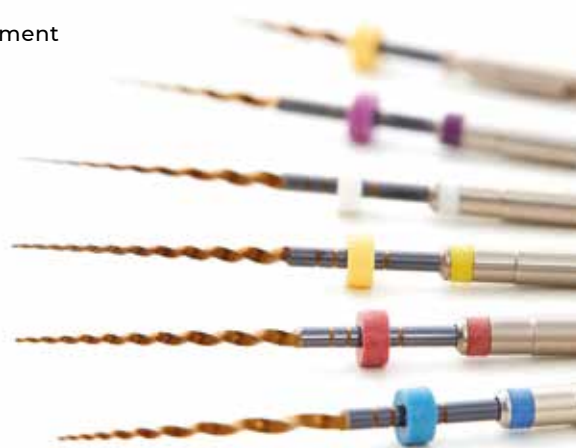


PRECISION - ABSOLUTE TAPER

NiTi instruments for root canal shaping with continuous rotation movement

Absolute Taper is a series of instruments for shaping and finishing root canals, based on a reliable and predictable clinical protocol in line with the parameters established by the most widely used endodontic protocols.

- Only one operating sequence, only 3 instruments for all types of canals
- Easy protocol and in line with the parameters of Protaper and Protaper Gold
- Design with multiple and progressive taper
- Triangular section with variable helix angle and non-working tip
- High flexibility of the instruments and resistance
- With important plastic memory
- Reusable, not disposable



NITI ALLOY WITH "GOLD" HEAT TREATMENT

The special "Gold" heat treatment determines numerous advantages to the instruments: it reduces the elastic return (shape memory) and the tendency of the instrument to straighten; it provides greater flexibility to favor the maintenance of the canal curvatures, especially in the apical portion of the canal; it allows the instrument to be pre-curved before its insertion into the canal. The increase in cyclic resistance allows greater resistance to mechanical stress, a potential cause of instrument fracture.

NOT WORKING TIP

This type of design makes it possible to follow root canal curvatures, minimising the risk of step formation and facilitating the removal of dental debris.

PROGRESSIONAL CONE AND TRIANGULAR TRANSVERSAL SECTION

The progressive multiple taper design promotes smooth truncated cone shaping using fewer instruments, and reduces torsional stresses, while promoting passive instrument progression. The instruments' tripolar cross-section improves cutting capacity and reduces friction between the blade and root canal walls.

TEST UNIVERSITY OF PADUA

The tests carried out by the University of Padua (fatigue test/micro CT) confirm the manufacturing quality and safety of Absolute Taper instruments.

Absolute Taper for shaping

to be used with "outward brushing" movements on the canal walls.



ASX
19/04
Rotational speed: 300 rpm
Maximum torque: 5,1 N.cm
Length 19 mm



AS1
17/02
Rotational speed: 300 rpm
Maximum torque: 5,1 N.cm
Length 21-25-31 mm



AS2
20/04
Rotational speed: 300 rpm
Maximum torque: 1,5 N.cm
Length 21-25-31 mm



AF1
20/07
Rotational speed: 300 rpm
Maximum torque: 1,5 N.cm
Length 21-25-31 mm



AF2
25/08
Rotational speed: 300 rpm
Maximum torque: 3,1 N.cm
Length 21-25-31 mm



AF3
30/09
Rotational speed: 300 rpm
Maximum torque: 3,1 N.cm
Length 21-25-31 mm

Continuous
rotation

1 ASX instrument, 1 AS1 instrument, 1 AS2 instrument, 1 AF1 instrument, 1 AF2 instrument, 1 AF3 instrument	Code
L21	PR012521ASS
L25	PR012525ASS
L31	PR012531ASS

Sterile blister of 6 instruments	19 MM	21 MM	25 MM	31 MM
ASX	PR012519ASX			
AS1		PR012521AS1	PR012525AS1	PR012531AS1
AS2		PR012521AS2	PR012525AS2	PR012531AS2
AF1		PR012521AF1	PR012525AF1	PR012531AF1
AF2		PR012521AF2	PR012525AF2	PR012531AF2
AF3		PR012521AF3	PR012525AF3	PR012531AF3



PRECISION - Absolute Next

NiTi instruments for root canal shaping with continuous rotation movement

The Absolute Next sequence consists of 3 endodontic NiTi instruments for root canal shaping, characterized by a "Gold" heat treatment and continuous rotation movement. This sequence presents innovative technical characteristics, which improve endodontic clinical performance.

RECTANGULAR CROSS SECTION WITH "OFF-CENTERED" AXIS OF ROTATION

The off-centered axis of rotation creates a "raptation" movement that provides more space between the blades to aid in the transport of dentinal debris and reduce friction between the instrument blades and the canal walls.

NITI ALLOY WITH "GOLD" HEAT TREATMENT

The special "Gold" treatment of NiTi guarantees greater flexibility and resistance to cyclic fatigue, maintaining high cutting efficiency.

GREAT SAFETY IN THE MOST DIFFICULT CHANNELS

The decentralized rotation axis, combined with the heat treatment of the "Gold" type alloy, facilitates and speeds up the shaping of the narrowest and most curved channels.

**Continuous
rotation**

For shaping



NX1 - 17/04

Rotational speed: 250-300 rpm
Maximum torque: 2,0-5,2 Ncm
Length 21-25-31 mm



NX2 - 25/06

Rotational speed: 250-300 rpm
Maximum torque: 2,0-5,2 Ncm
Length 21-25-31 mm

For finishing



NX3 - 30/07

Rotational speed: 250-300 rpm
Maximum torque: 2,0-5,2 Ncm
Length 21-25-31 mm



NX4 (opzionale) - 40/06

Rotational speed: 250-300 rpm
Maximum torque: 2,0-5,2 Ncm
Length 21-25-31 mm



NX5 (opzionale) - 50/06

Rotational speed: 250-300 rpm
Maximum torque: 2,0-5,2 Ncm
Length 21-25-31 mm

Sequence that can be superimposed on **ProTaper Next®** (Dentsply Sirona)

Dentalica is in no way affiliated with Dentsply Sirona



Continuous
rotation



"Gold" Heat
Treatment



Eccentric rectangular
cross-section



Reusable
instruments



Reference
marks



Variable
taper



6 pcs	21 MM	25 MM	31 MM
NX1	PR01721017	PR01725017	PR01731017
NX2	PR01721025	PR01725025	PR01731025
NX3	PR01721030	PR01725030	PR01731030
NX4	PR01721040	PR01725040	PR01731040
NX5	PR01721050	PR01725050	PR01731050
Assortment	PR017210AS	PR017250AS	PR017310AS



PRECISION - Absolute Shaper

NiTi instruments for root canal shaping with continuous rotation movement

OFF-CENTERED AXIS INSTRUMENT

The off-centered axis instrument reduces stress on the instrument and enhances debris removal during shaping.

ADVANCED C-WIRE HEAT TREATMENT

The innovative advanced heat treatment, combined with the instrument's design, significantly increases its flexibility, for safe treatments even in the case of severe curvatures.

ALWAYS AND ONLY 3 INSTRUMENTS

The Absolute Shaper system is simple and fast: just 3 instruments, always the same for any type of canal. Absolute Shaper AB1, with an asymmetrical cross-section, enables the preparation of the coronal two-thirds. Absolute Shaper AB2, with a symmetrical cross-section and 4% taper, allows for easy and safe progression up to the working length. Finally, Absolute Shaper AB3, with an off-centered axis, combines the actions of the other 2 instruments and ensures apical preparation with a 6% taper, facilitating cleaning and obturation procedures.

ACCESSORY INSTRUMENTS FOR APICAL ENLARGEMENT

The apical enlargement is ensured, when necessary, by accessory instruments (Absolute Shaper Apical) which allow to expand the apical preparation without any modification to the coronal preparation already made with the basic sequence. This is thanks to a special design that has a taper of 6% only in the apical portion of the instrument.

For shaping



AB1 - 25/06

Rotational speed: 250 - 400 rpm
Maximum torque: 1,8 - 2,5 N.cm
Non-working tip
Length 21mm



AB2 - 25/04

Rotational speed: 250-400 rpm
Maximum torque: 1,8 - 2,5 N.cm
Non-working tip
Length 21 - 25 - 31 mm



AB3 - 25/06

Rotational speed: 250 - 400 rpm
Maximum torque: 1,8 - 2,5 N.cm
Non-working tip
Length 21 - 25 - 31 mm



**Continuous
rotation**

For the treatment of the apical portion



AB30 - 30/06

Rotational speed: 250 - 400 rpm
Maximum torque: 0,6 - 1 N.cm
Length 21 - 25 - 31 mm



AB35 - 35/06

Rotational speed: 250 - 400 rpm
Maximum torque: 0,6 - 1 N.cm
Length 21 - 25 - 31 mm



AB40 - 40/06

Rotational speed: 250 - 400 rpm
Maximum torque: 0,6 - 1 N.cm
Length 21 - 25 - 31 mm

ABSOLUTE SHAPER

1 Absolute Access, 1 Absolute Glide, 1 Absolute Shaper AB1, 1 Absolute Shaper AB2, 1 Absolute Shaper AB3

	Code
L25	PR012425ASP
L21	PR012421ASP
L31	PR012431ASP

Sterile blister of 5 instruments	21 MM	25 MM	31 MM
AB2	PR012421AB2	PR012425AB2	PR012431AB2
AB1	PR012421AB1		
AB3	PR012421AB3	PR012425AB3	PR012431AB3
AB30	PR012421AB30	PR012425AB30	PR012431AB30
AB35	PR012421AB35	PR012425AB35	PR012431AB35
AB40	PR012421AB40	PR012425AB40	PR012431AB40



PRECISION - **Absolute One**

NiTi instruments for root canal shaping with reciprocating movement

Absolute One is a system based on a sequence of four NiTi endodontic instruments for shaping root canals, with reciprocating movement and "Gold" heat treatment.

EXTENDED CLINICAL SAFETY

Thanks to the shaping technique with reciprocating angles, you can progress in complete safety while maintaining maximum cutting efficiency.

SINGLE-FILE SHAPING TECHNIQUE

Most root canals can be shaped using a single instrument, resulting in significant cost reduction and considerable time savings.

PARALLELOGRAM CROSS SECTION

The tool design with a parallelogram cross section ensures maximum cutting efficiency and greater resistance to torsional stress.

"GOLD" HEAT TREATMENT

The heat treatment enhances the flexibility and cyclic fatigue resistance of the instruments, reducing the risk of instrument separation within the canal.

Per la sagomatura



20-07S - 20/07
Rotational speed: 350 rpm
Maximum torque: 2,0-3,0 Ncm
Length 21-25-31mm



25-07P - 25/07
Rotational speed: 350 rpm
Maximum torque: 2,0 - 3,0 Ncm
Length 21-25-31mm



35-06M - 35/06
Rotational speed: 350 rpm
Maximum torque: 2,0 - 3,0 Ncm
Length 21-25-31mm



45-05L - 25/07
Rotational speed 350 rpm
Maximum torque: 2,0 - 3,0 Ncm
Length 21-25-31mm

Sequence that can be superimposed on **WaveOne Gold®** (Dentsply Sirona)

Dentalica is in no way affiliated with Dentsply Sirona



Reciprocating
rotation



"Gold" Heat
Treatment



Parallelogram
cross-section



Reusable
instruments



Reference
marks



Variable taper

Reciprocating
rotation



4 pcs	21 MM	25 MM	31 MM
20.07S	PR01421020	PR01425020	PR01431020
25.07P	PR01421025	PR01425025	PR01431025
35.06M	PR01421035	PR01425035	PR01431035
45.05L	PR01421045	PR01425045	PR01431045
Assortment	PR014210AS	PR014250AS	PR014310AS



PRECISION - Absolute Recipro

NiTi instruments for root canal shaping with reciprocating movement

Absolute Recipro is a sequence of NiTi instruments for root canal shaping, featuring reciprocating motion and a "blue" thermal treatment of the alloy. Absolute Recipro instruments offer an effective and reliable solution for endodontists seeking precision, durability, and efficiency in canal shaping procedures.

"SINGLE FILE SHAPING" TECHNIQUE

The Absolute Recipro system reduces the number of steps involved, optimising time and improving workflow.

NITI BLUE ALLOY

The "Blue" NiTi alloy allows a significant increase in flexibility in favor of resistance to torsional stress and maximum adaptability even in the most challenging canal morphologies. Furthermore, it allows the pre-curving of the instrument to facilitate its coronal insertion.

NON-WORKING TOOL TIP

The triangular conical apex design promotes smooth progression and guides the tool through the most challenging curves, reducing the risk of steps and false paths.

ITALIC "S"-SHAPED CROSS SECTION

The tool design is characterized by two working blades with high cutting efficiency combined with an easily controllable progression of the tool.

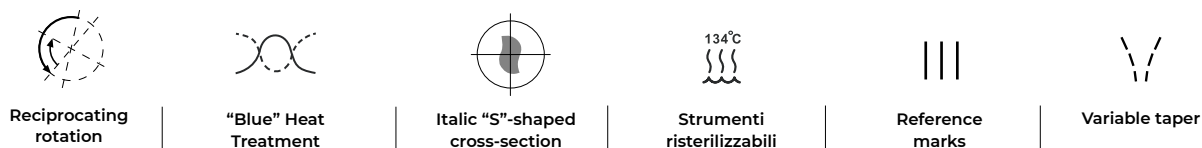
OPTIMIZED RECIPROCATING CUTTING ANGLE

The cutting angle is smaller than the elastic resistance limit of the tool, to minimize the risk of separation during use.

Reciprocating
rotation

Sequence that can be superimposed on **RECIPROC® Blue** (VDW)

Dentalica is in no way affiliated with VDW



AR25 - 25/08
Rotational speed: 350 rpm
Length 21-25-31 mm



AR40 - 40/06
Rotational speed: 350 rpm
Length 21-25-31 mm



AR50 - 50/05
Rotational speed: 350 rpm
Length 21-25-31 mm



6 pcs	21 MM	25 MM	31 MM
AR25	PR01521025	PR01525025	PR01531025
AR40	PR01521040	PR01525040	PR01531040
AR50	PR01521050	PR01525050	PR01531050
Assortment - 6 pcs (1 for each instrument)	PR015210AS	PR015250AS	PR015310AS



PRECISION - **Absolute M**

NEW

NiTi instruments for root canal shaping with continuous rotation movement

Absolute M is a range of instruments made from super-elastic NiTi alloy, featuring an italic S-shaped cross-section and a very wide spacing between the coils, ensuring excellent cutting performance and debris clearance.

ACTIVE CUTTING AND CONTROLLED PROGRESSION

The two highly sharpened cutting blades ensure an effective and continuous cut, facilitating progression towards the apex. This configuration reduces the risk of jamming and contributes to greater operational safety by limiting stress on the instrument.

FAST AND EFFICIENT SHAPING

The system allows shaping to be completed using only rotary instruments, proceeding from the coronal third to the apical third (simultaneous technique).

A COMPLETE RANGE FOR EVERY STAGE OF TREATMENT

The range of sizes available covers all requirements: from initial exploration to shaping, right through to the finishing of larger-diameter canals and apices, ensuring versatility and precision in every clinical situation.

FLEXIBILITY AND RESPECT FOR THE ROOT CANAL ANATOMY

The high flexibility allows the instrument to precisely follow even the most curved canal anatomies, preventing straightening. The cutting ability, combined with effective debris removal, optimises control throughout all stages of preparation.



10/04

Rotational speed 250-360 rpm
Maximum torque: 2,0 - 3,0 Ncm
Length 21-25-31mm



15/05

Rotational speed 250-360 rpm
Maximum torque: 2,0 - 3,0 Ncm
Length 21-25-31mm



20/06

Rotational speed 250-360 rpm
Maximum torque: 2,0 - 3,0 Ncm
Length 21-25-31mm



25/06

Rotational speed 250-360 rpm
Maximum torque: 2,0 - 3,0 Ncm
Length 21-25-31mm

Continuous
rotation



Sequence that can be superimposed on **Mtwo®** (Sweden&Martina)

Dentalica is in no way affiliated with Sweden&Martina



Continuous
rotation



Italic "S"-shaped
cross-section



Reusable
instruments



Reference
marks

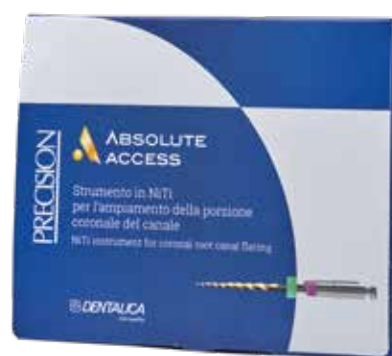
6 pcs	21 MM	25 MM	31 MM
10.04	PR011211004	PR011251004	PR011311004
15.05	PR011211505	PR011251505	PR011311505
20.06	PR011212006	PR011252006	PR011312006
25.06	PR011212506	PR011252506	PR011312506
25.07	PR011212507	PR011252507	PR011312507
30.05	PR011213005	PR011253005	PR011313005
30.06	PR011213006	PR011253006	PR011313006
35.04	PR011213504	PR011253504	PR011313504
35.06	PR011213506	PR011253506	PR011313506
40.04	PR011214004	PR011254004	PR011314004
40.06	PR011214006	PR011254006	PR011314006
45.04	PR011214504	PR011254504	PR011314504
50.04	PR011215004	PR011255004	PR011315004
60.04	PR011216004	PR011256004	PR011316004

	21 MM	25 MM	31 MM
Assortment 1 1 instrument per type: 10.04, 15.05, 20.06, 25.06	PR01121ASS1	PR01125ASS1	PR01131ASS1
Assortment 2 1 instrument per type: 25.07, 30.06, 35.06, 40.06	PR01121ASS2	PR01125ASS2	PR01131ASS2
Assortment 32 mm 1 instrument per type: 30.05, 35.04, 40.04, 45.04, 50.04, 60.04	PR01121ASS3	PR01125ASS3	PR01131ASS3

PRECISION - **Absolute Access**

NiTi instrument for widening the coronal portion

- Heat treated for added strength and flexibility
- Suitable for any endodontic system
- Excellent cutting ability
- Diameter 25, taper 9%



Sterile blister of 5 instruments

PR0120720AA

PRECISION - **Absolute Glide Evo**

Single tool designed for glide path creation

Absolute Glide Evo is a single instrument with continuous rotation movement, heat treatment of the "Gold" type Ni.Ti alloy, designed for the creation of the glide path.

- With "Gold" treatment: significantly increases flexibility
- Highly resistant to rotational and torsional stress
- Diameter 16, 2% taper
- With a single continuously rotating instrument it allows you to save several manual steps performed with manual instruments



4 pcs	Code
L21	PR01321016
L25	PR01325016
L31	PR01331016

PRECISION - **Absolute Glide**

NiTi instrument for glide path

- Respects the anatomy of the root canal
- Ready to use, packed in sterile blister
- Flexibility and high resistance against cyclic fatigue
- Diameter 14, taper 3%



Sterile blister of 5 instruments	Code
L21	PR0120721AG
L25	PR0120725AG
L29	PR0120729AG



PRECISION - K-Files

Manual steel files for endodontic treatments

- Excellent cutting ability
- Integrated silicone stop
- ISO color sterilizable plastic handle



6 instruments	21 MM	25 MM	28 MM	31 MM
ISO 6	PR8KF21006	PR8KF25006	PR8KF28006	PR8KF31006
ISO 8	PR8KF21008	PR8KF25008	PR8KF28008	PR8KF31008
ISO 10	PR8KF21010	PR8KF25010	PR8KF28010	PR8KF31010
ISO 15	PR8KF21015	PR8KF25015	PR8KF28015	PR8KF31015
ISO 20	PR8KF21020	PR8KF25020	PR8KF28020	PR8KF31020
ISO 25	PR8KF21025	PR8KF25025	PR8KF28025	PR8KF31025
ISO 30	PR8KF21030	PR8KF25030	PR8KF28030	PR8KF31030
ISO 35	PR8KF21035	PR8KF25035	PR8KF28035	PR8KF31035
ISO 40	PR8KF21040	PR8KF25040	PR8KF28040	PR8KF31040
ISO 45	PR8KF21045	PR8KF25045	PR8KF28045	PR8KF31045
ISO 50	PR8KF21050	PR8KF25050	PR8KF28050	PR8KF31050
ISO 15-40	PR8KF21100	PR8KF25100	PR8KF28100	PR8KF31100

PRECISION - Reamers

Manual steel reamers

- Sterilizable plastic handle, ISO color
- Non-machining tip and 2% taper
- Square section for ISO 8-10 sizes and triangular section for ISO 15 to 45 sizes



6 instruments	21 MM	25 MM	28 MM	31 MM
ISO 6	PR8RE21006	PR8RE25006	PR8RE28006	PR8RE31006
ISO 8	PR8RE21008	PR8RE25008	PR8RE28008	PR8RE31008
ISO 10	PR8RE21010	PR8RE25010	PR8RE28010	PR8RE31010
ISO 15	PR8RE21015	PR8RE25015	PR8RE28015	PR8RE31015
ISO 20	PR8RE21020	PR8RE25020	PR8RE28020	PR8RE31020
ISO 25	PR8RE21025	PR8RE25025	PR8RE28025	PR8RE31025
ISO 30	PR8RE21030	PR8RE25030	PR8RE28030	PR8RE31030
ISO 35	PR8RE21035	PR8RE25035	PR8RE28035	PR8RE31035
ISO 40	PR8RE21040	PR8RE25040	PR8RE28040	PR8RE31040
ISO 45	PR8RE21045	PR8RE25045	PR8RE28045	PR8RE31045
ISO 50	PR8RE21050	PR8RE25050	PR8RE28050	PR8RE31050
ISO 15-40	PR8RE21100	PR8RE25100	PR8RE28100	PR8RE31100

PRECISION - H-Files

Manual steel H-Files

- High cutting capacity
- Flexible, pre-bent and with plastic handle
- Non-machining tip and 2% taper



6 instruments	21 MM	25 MM	28 MM	31 MM
ISO 6	PR8HF21006	PR8HF25006	PR8HF28006	PR8HF31006
ISO 8	PR8HF21008	PR8HF25008	PR8HF28008	PR8HF31008
ISO 10	PR8HF21010	PR8HF25010	PR8HF28010	PR8HF31010
ISO 15	PR8HF21015	PR8HF25015	PR8HF28015	PR8HF31015
ISO 20	PR8HF21020	PR8HF25020	PR8HF28020	PR8HF31020
ISO 25	PR8HF21025	PR8HF25025	PR8HF28025	PR8HF31025
ISO 30	PR8HF21030	PR8HF25030	PR8HF28030	PR8HF31030
ISO 35	PR8HF21035	PR8HF25035	PR8HF28035	PR8HF31035
ISO 40	PR8HF21040	PR8HF25040	PR8HF28040	PR8HF31040
ISO 45	PR8HF21045	PR8HF25045	PR8HF28045	PR8HF31045
ISO 50	PR8HF21050	PR8HF25050	PR8HF28050	PR8HF31050
ISO 15-40	PR8HF21100	PR8HF25100	PR8HF28100	PR8HF31100

PRECISION

NEW

Aligners

You plan. We support.

The clear aligner system that supports your treatment plan, streamlining workflows and improving the predictability of results.

You're in the driver's seat; we make the process simpler, more precise, and faster.

Clinical precision

- Accurate digital setups
- Programmed tooth movements
- Consistency between treatment plan and results
- For predictable and reliable treatments.

User-friendly platform

- Intuitive interface
- Guided workflows
- Clear case management
- Less operational complexity, more time for the clinic

Dedicated technical support

- Specialized assistance
- Continuous consultation
- Support even in complex cases
- A true technical partner

Optimized efficiency and timelines

- Reduced management time
- More effective organization
- Higher practice productivity
- Without compromising on clinical quality





PRECISION - Guttapercha points

Optimal filling

- Precision gutta-percha points are made from highly malleable, cadmium-free gutta-percha
- Hand-rolled to ensure a consistent and uniform taper, and featuring a smooth, rounded tip to facilitate insertion, they adapt easily to the shape of the canal
- A very wide range of sizes to meet various clinical requirements

Guttapercha points ISO

120 pz	Code
ISO 15	PR0028015
ISO 20	PR0028020
ISO 25	PR0028025
ISO 30	PR0028030
ISO 35	PR0028035
ISO 40	PR0028040
ISO 45	PR0028045
ISO 50	PR0028050
ISO 55	PR0028055
ISO 60	PR0028060
ISO 70	PR0028070
ISO 15-40	PR0028AS1
ISO 35-60	PR0028AS2

Guttapercha Cones ISO 4%-5%-6%

60 pz	4% - 60 pcs	5% - 60 pcs	6% - 60 pz
ISO 15	PR0029415	PR0029515	PR0029615
ISO 20	PR0029420	PR0029520	PR0029620
ISO 25	PR0029425	PR0029525	PR0029625
ISO 30	PR0029430	PR0029530	PR0029630
ISO 35	PR0029435	PR0029535	PR0029635
ISO 40	PR0029440	PR0029540	PR0029640
ISO 15-40	PR00294AS	PR00295AS	PR00296AS

Non-Standardized Guttapercha Cones

100 pcs	Code
XF	PR00250XF
FF	PR00250FF
MF	PR00250MF
F	PR002500F
FM	PR00250FM
M	PR002500M
ML	PR00250ML
L	PR002500L
XL	PR00250XL
Assorted XF/M	PR00250ASS



PRECISION - Paper Points and Gutta-Percha Points for Absolute

To complement the NiTi systems

NEW

- Gutta-percha and paper cones, designed for use with the Absolute Precision range of root canal shaping systems.
- The inclusion of millimetre markings (18-19-20-22-24 mm) makes it easier and quicker to measure depth, thereby preventing potential perforations and bleeding at the apical end



for Absolute Recipro

	Paper points - 100 pcs	Gutta-percha Points - 60 pcs
25	PRCCAR25	PRGPAR025
40	PRCCAR40	PRGPAR040
50	PRCCAR50	PRGPAR050
Assorted	PRCCARASS	PRGPAR0ASS

for Absolute One

	Paper points - 100 pcs	Gutta-percha Points - 60 pcs
Large	PRCCAONEL	PRGPONEL
Medium	PRCCAONEM	PRGPONEM
Primary	PRCCAONEP	PRGPONEP
Small	PRCCAONES	PRGPONES
Assorted	PRCCAONEASS	PRGPONEASS

for Absolute Taper Evo

	Paper points - 100 pcs	Gutta-percha Points - 60 pcs
EF1	PRCCATEF1	PRGPATEF1
EF2	PRCCATEF2	PRGPATEF2
EF3	PRCCATEF3	PRGPATEF3
EF4	PRCCATEF4	PRGPATEF4
EF5	PRCCATEF5	PRGPATEF5
Assorted	PRCCATEASS	PRGPATEASS

for Absolute Next

	Paper points - 100 pcs	Gutta-percha Points - 60 pcs
X2	PRCCATNX2	PRGPATNX2
X3	PRCCATNX3	PRGPATNX3
X4	PRCCATNX4	PRGPATNX4
X5	PRCCATNX5	PRGPATNX5
X2/X3	PRCCATNAS2	PRGPATNAS2
X2/X5	PRCCATNAS1	PRGPATNAS1



PRECISION - Gutta-percha cylinders

Gutta-percha sticks for obturation dispenser

- Rapid setting, melting point 140 °C
- Excellent flow properties for effective canal adaptation
- Radiopaque for precise radiographic assessment
- Latex-free
- Diameter: 2.5 mm
- Length: 15 mm

100 pcs

PR00ENDOFCG



NEW

PRECISION - Paper points

Quick drying

- Precision paper cones are made from a special, highly absorbent paper formulation and are rolled by hand to ensure optimal and rapid drying of the canal.
- The extensive range includes ISO versions, non-standardised versions and versions with increased taper, designed to meet a variety of clinical needs.

ISO Paper Points

	Blister packed – 200 pcs	Non-blister packed – 200 pcs
ISO 15	PR0018B15	PR0017015
ISO 20	PR0018B20	PR0017020
ISO 25	PR0018B25	PR0017025
ISO 30	PR0018B30	PR0017030
ISO 35	PR0018B35	PR0017035
ISO 40	PR0018B40	PR0017040
ISO 45	PR0018B45	PR0017045
ISO 50	PR0018B50	PR0017050
ISO 55	PR0018B55	PR0017055
ISO 60	PR0018B60	PR0017060
ISO 70	PR0018B70	PR0017070
ISO 80	PR0018B80	PR0017080
ISO 15-40	PR0018BS1	PR0017AS1
ISO 35-60	PR0018BS2	PR0017AS2

	Non-standardized	Non-standardized in blister
XXFine	PR0015XXF	
XFine	PR00150XF	PR0016BXF
Fine	PR001500F	PR0016BFI
Medium	PR001500M	PR0016BME
XCoarse	PR00150XC	PR0016BXC
Coarse	PR001500C	PR0016BCO
Assorted	PR0015ASS	



Paper points 4%-5%-6%

	4% - 100 pcs	5% - 100 pcs	6% - 100 pz
ISO 15	PR00160415	PR00160515	PR00160615
ISO 20	PR00160420	PR00160520	PR00160620
ISO 25	PR00160425	PR00160525	PR00160625
ISO 30	PR00160430	PR00160530	PR00160630
ISO 35	PR00160435	PR00160535	PR00160635
ISO 40	PR00160440	PR00160540	PR00160640
ISO 45	PR00160445	PR00160545	PR00160645
ISO 50	PR00160450	PR00160550	PR00160650
ISO 15-40	PR001604AS1	PR001605AS1	PR001606AS1
ISO 45-80	PR001604AS2	PR001605AS2	PR001606AS2

PRECISION - NoStress

EDTA 19% lubricant cream

- Facilitates endodontic procedures by reducing instrument stress
- Softens dentin, decreasing the risk of instrument binding and fracture.

2 syringes 6 ml each, 10 application tips

PR0073NST





PRECISION - Sicura-Seal

Eugenol-free sealing endodontic cement

- Excellent viscosity and heat resistance
- The absence of eugenol ensures that there is no interference with the polymerization of resinous adhesive materials
- Resistant to infiltration, hermetically and long-term seals
- Ideal in the hot filling technique
- Practical syringe that always guarantees the right proportion between the two pastas



116g syringe, 1 spatula, 1 mixing pad

PR0074SSL

PRECISION - One-Step

Handle-free thermoplastic obturators

Today, warm obturation is considered one of the safest and most reliable solutions for performing root canal fillings. One-Step represents a true innovation in this field thanks to the presence of alpha-phase gutta-percha, which ensures a three-dimensionally accurate seal of all canal branches. With One-Step, you are guaranteed a complete and long-lasting seal, regardless of the shaping technique used.

NO HANDLE FOR EXCELLENT VISIBILITY

Each obturator features a simple guttapercha coated stem, 25mm long. The absence of handle makes it easy to introduce into any cavity, allowing for quick filling of even multi-rooted teeth. The excellent visibility assures higher insertion precision by the clinician.

CONVENIENT PACKAGING

The One-Step obturators are arranged in practical packaging which facilitates their immediate removal thanks to the special angled pliers (100 ° and 135 °). Thanks to the use of these pliers and the measurement indicators on the packaging, it is possible to remove the obturator to the desired working length.

FLEXIBLE CARRIER AND HIGH SLIDABILITY

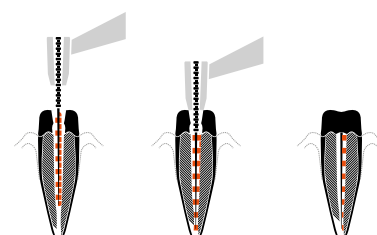
The highly flexible carrier and the high slidability of the gutta-percha (alpha type) facilitate uniform filling of the canal.

COMPLETE SYSTEM

The One-Step system is completed with a small oven for heating the shutters (ready in just 3 minutes) and useful verifiers.



direct sampling with forceps



	Code	Box of 20 pcs	Code	Box of 6 pcs - verifiers	Code
Intro Kit - 1 oven, 1 box of assorted One-Step n.20-60 obturators with 20 pcs, 1 pair of 100° tweezers, 1 pair of 135° tweezers, 2 boxes of assorted One-Step verifiers, 3 demo blocks	PR0024KT2N	ISO 20	PR0024220	ISO 20	PR0024V20
Oven - 1 pc	PR0024KFON	ISO 25	PR0024225	ISO 25	PR0024V25
Tweezer 100° - 1 pc	PR0024100	ISO 30	PR0024230	ISO 30	PR0024V30
Tweezer 135° - 1 pc	PR0024135	ISO 35	PR0024235	ISO 35	PR0024V35
Calibration instrument - 1 pc	PR0024200	ISO 40	PR0024240	ISO 40	PR0024V40
		ISO 50	PR0024250	ISO 50	PR0024V50
		ISO 60	PR0024260	ISO 60	PR0024V60

	Code
Assortment ISO 20-60 (4x n.20-30, 5x n.25, 3x n.35, 2x n.40, 1x n.50-60) - Box of 20 pcs	PR0024AS1
Assortment ISO 35-60 (6x n.35-40, 4x n.50-60) - Box of 20 pcs	PR0024AS2

PRECISION - Thermo-GP

Thermoplastic obturators with removable handle

Thermo-GP is a quick and reliable warm obturation system that consists in an obturator with plastic carrier (with 4% tapering) covered by thermoplastic gutta-percha.

COMPLETE SYSTEM

The Thermo-GP system is complete with verifiers useful for choosing the most suitable shutter and a practical Celerius oven for heating, ready in just 3 minutes. Celerius has an easily removable and autoclavable upper ring nut, has reduced heating times and an acoustic and visual indicator that signals when the shutter is ready for use.

RAPID AND EFFICIENT

A single obturator is sufficient to perfectly and rapidly seal a root canal of any shape. Obturation times are thus reduced and sealing is guaranteed.

CIRCULAR SECTION SUPPORT

Circular section plastic support facilitates possible reprocessing of the tooth.

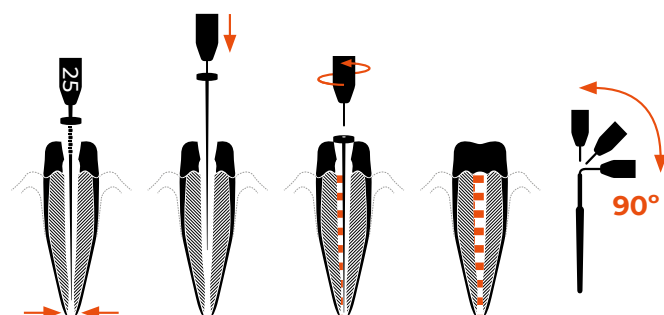
CONVENIENCE OF THE HANDLE

The handle, in plastic with ISO colour, features a sliding pin which is adjustable between 22 and 31 mm in length. Furthermore, thanks to the option of being bent up to 90°, it makes it possible to obtain an improved insertion angle and to reduce clearance in multi-rooted teeth.

GUTTAPERCHA PLASTIC OF EXCELLENCE

The gutta-percha used, with superior plasticity and smoothness, facilitates the three-dimensional filling of the root canal in every situation.

With bendable handle up to 90°



Box of 6 pcs - obturators	Code
ISO 20	PR0025620
ISO 25	PR0025625
ISO 30	PR0025630
ISO 35	PR0025635
ISO 40	PR0025640
ISO 45	PR0025645
ISO 50	PR0025650
ISO 55	PR0025655
ISO 60	PR0025660

Box of 6 pcs - verifiers	Code
ISO 20	PR0025V20
ISO 25	PR0025V25
ISO 30	PR0025V30
ISO 35	PR0025V35
ISO 40	PR0025V40
ISO 45	PR0025V45
ISO 50	PR0025V50
ISO 55	PR0025V55
ISO 60	PR0025V60

	Code
Thermo-GP Kit - 1 Celerius oven, 1 box of 6 pcs. Thermo-GP obturators n.20, 1 box of 6 pcs. Thermo-GP obturators n.25, 1 box of 6 pcs. Thermo-GP obturators n.30, 1 box of 6 pcs. assorted Thermo-GP verifiers (2x ISO n.20-25-30)	PR0025KIT



PRECISION - **Precibio Sealer**

Pre-mixed bioceramic endodontic sealer

NEW

- Easy to use: ready to use, packaged in practical syringes with flexible needles for easy positioning
- Biocompatible: free of resin-based compounds
- Bioactive: constant release of Ca²⁺ which promotes hydroxyapatite formation and tissue mineralization
- Antimicrobial: high initial pH for effective and prolonged bactericidal action
- Dimensionally stable: very low solubility for a strong and durable three-dimensional seal
- Ceramic particles smaller than 2µ: better flow and penetration into the dentinal tubules
- Versatile: can be used with both cold and hot filling techniques (max 200°C)

READY-TO-USE, NO MIXING REQUIRED, DIRECT APPLICATION

Precibio Sealer is a premixed, ready-to-use bioceramic root canal filling cement, designed to simplify clinical management compared to traditional endodontic cements. The absence of mixing reduces waste and operator-dependent variability, whilst the syringe with a thin, flexible applicator facilitates direct placement within the canal, resulting in significant time savings.

FOR USE IN COMBINATION WITH GUTTAPERCHA, INCLUDING HOT FILLING TECHNIQUES

Suitable for root canal sealing in combination with gutta-percha, including hot filling techniques (up to 200°C), and for the management of non-communicating internal resorptions.

OPTIMAL FLUIDITY FOR A PREDICTABLE THREE-DIMENSIONAL SEAL

Its optimal fluidity facilitates flow into lateral, accessory and recurrent canals and into the apical delta, promoting an adequate three-dimensional seal – a key factor in the predictability of endodontic treatment.

GREATER CONTROL, PRECISION AND REPEATABILITY

The 0.5 g syringes help minimise the risk of premature curing and enable more efficient material management, particularly in workflows that require precision and repeatability.

Ready to use

4 syringes of 0.5 g each, 20 intracanal tips

PR003823

PRECISION - Precibio Repair

"Putty" bioceramic cement for endodontic repairs

NEW

- Convenient to use: ready to use, packaged in handy syringes fitted with a screw-type plunger for easy and controlled extrusion
- "Putty" consistency: easy to place and condense within the canal
- Biocompatible: free from resin-based compounds
- Bioactive: constant release of Ca^{2+} which promotes hydroxyapatite formation and tissue mineralisation
- Volumetric expansion and chemical adhesion to dentine: excellent and long-lasting biological seal to prevent infiltration

PUTTY-LIKE CONSISTENCY, READY-TO-USE

Ready-to-use bioceramic restorative cement with a putty-like consistency, designed for restorative applications in endodontics and endodontic surgery. The special syringe with a screw-type plunger allows for controlled extrusion and precise dosing, enabling direct application at the surgical site and simplifying clinical procedures.

VERSATILITY OF USE, PREDICTABLE RESULTS

Indications include intracanal and surgical treatment of root and furcation perforations, management of internal resorptions and communicating internal/external resorptions, retrograde cavity filling in endodontic surgery, as well as direct/indirect pulp capping, apexification, apexogenesis, and pulpotomy.

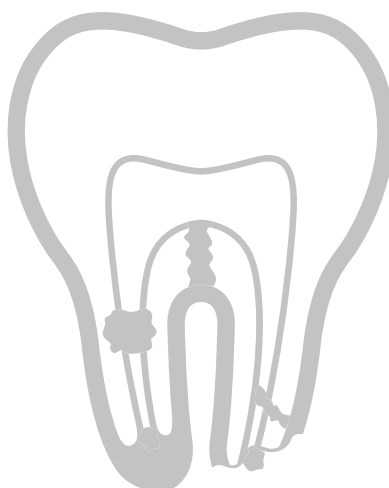
PUTTY CONSISTENCY, MAXIMUM PRACTICALITY

The putty consistency makes the material easy to condense directly into cavities, supporting high operational control in critical areas.

PACKAGE TO PREVENT PREMATURE SETTING

The 0.5 g syringes help prevent premature setting, improving the handling of the material in the clinic and ensuring greater operational reliability. In summary, Precibio Repair is designed for those seeking an efficient, precise bioceramic restorative material suitable for modern endodontic repair and regeneration protocols.

Ready to use



4 syringes, 0.5 g each

PR003863





PRECISION - **Precibio Temp**

NEW

Pre-mixed bioceramic cement for temporary root canal filling

- Easy to use: ready to use, packaged in practical syringes with flexible needles for easy placement
- Easy to remove: special formulation that makes it easy to remove at the end of treatment
- Bioactive: constant release of Ca^{2+} that promotes hydroxyapatite formation and tissue mineralization
- Biocompatible: free of resin-based compounds
- Antimicrobial: high initial pH for effective and prolonged bactericidal action
- Ceramic particles smaller than 2μ : better flow and penetration into the dentinal tubules
- High radiopacity: excellent radiographic visualization

Ready to use

TEMPORARY ROOT CANAL PROTECTION, READY-TO-USE

Precibio Temp is a premixed calcium silicate-based bioceramic cement designed for the temporary protection of the root canal during the intermediate stages of endodontic treatment. The ready-to-use formulation eliminates the need for mixing, reduces dosing errors and allows for rapid, controlled application directly into the canal thanks to the thin, flexible plastic needle.

LOW SOLUBILITY AND HIGH pH: PROLONGED ANTIBACTERIAL CONTROL

Thanks to its low solubility, Precibio Temp maintains its effectiveness in contact with the root canal walls for an extended period of time. The gradual release of hydroxyl (OH) ions promotes an increase in pH in the surrounding tissues, helping to create an environment unfavorable to bacterial proliferation and supporting contamination control between appointments.

EASY REMOVAL AND REPOSITIONING WITHOUT INTERFERING WITH SUBSEQUENT STAGES

A further clinical advantage is the ease with which it can be removed and, if necessary, repositioned until the end of the provisional treatment, making it a practical choice in protocols where it is necessary to keep the canal protected without compromising the subsequent stages of cleaning and filling.



4 syringes of 0.5 g each, 20 intracanal tips

PR002833



PRECISION - Anatomical Post

Fibreglass post. Market leader in conical post.

After an endodontic treatment, if the residual tissue is insufficient for a restoration, using a post is essential. The ideal post must have similar properties to dentine and Anatomical Post is the fibreglass post designed according to this principle, indispensable for restoration to be successful. The design formula is highly innovative because in addition to allowing the post to perfectly adapt to the anatomy of the root canal, for an approach that is as conservative as possible, it combines ideal mechanical and physical properties for the restoration to be successful over time.



The market leader

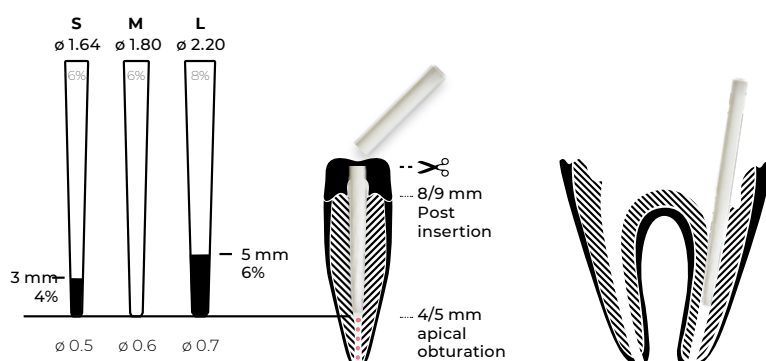
More than 130,000 canals are treated each year with Anatomical Post!

ELASTICITY SIMILAR TO DENTIN

Anatomical Post pins have an elastic modulus (14.5 GPa at a 30° angle) that is very similar to the elasticity of dentin. For this reason, under normal operating conditions, they eliminate issues such as decementation or root fracture, which are often caused by an excess of pin rigidity.

IDEAL TAPERED SHAPE

Designed to match the tapered shape that the canal typically assumes at the end of preparation. For this reason, they feature tip diameters of 0.5 – 0.6 – 0.7 mm. Also available in sterile version.



	8 posts	60 posts	10 posts Steriles
Small	PR003100S	PR003106S	PR0031PSS
Medium	PR003100M	PR003106M	PR0031PSM
Large	PR003100L	PR003106L	PR0031PSL

	Code
Assortment - 15 pcs - (5x Small-Medium-Large)	PR0031ASS
Assortment - 90 pcs - (30x Small-Medium-Large)	PR0031AS9

"Fiberglass posts very easy to adapt to the shape of the canal."
Dr. Ema Cristina Radu





PRECISION - Anatomical Super-Light Post

Translucent glass fiber post

Translucent version that facilitates and amplifies light transmission to reach the deepest areas of the canal.



SUPERIOR TRANSLUCENCE

Its characteristic translucence promotes the diffusion of the curing lamp light within the post and makes it possible to reach the surface of the resinous fixing cement in a more diffuse manner and with a higher energy load.

THE BENEFITS OF A SUCCESSFUL RANGE

Anatomical Super-Light Post takes advantage of all the good points of the range. Respect for the anatomy of the root canal remains unchanged, the conical trunk shape which allows a perfect adaptation of the post to the anatomy of the canal, the mechanical characteristics similar to dentin, the micro-rough surface and all the characteristics that contribute to make this range the most chosen by Italian dentists.

HIGHLY AESTHETIC RESULTS

The post respects aesthetics even in case of restoration of visible teeth. It is also easily identified in case of X-ray follow-ups.

BLISTER VERSION

In addition to the convenient ring-shaped packaging, which allows direct extraction, the blistered version is also available for greater hygiene.

*Anatomical Post has been chosen
by over 8000 dentists*

ANATOMICAL SUPER-LIGHT POST IN BLISTER STERILE

Box of 10 pcs	Code
Small	PR0031SSS
Medium	PR0031SSM
Large	PR0031SSL

ANATOMICAL SUPER-LIGHT POST IN DISPENSER

Box of 20 pcs	Code
Small	PR0031LSL
Medium	PR0031LML
Large	PR0031LLL

PRECISION - Universal Shaper

Universal burs for posts

Steel burs for canal grinding, compatible with Anatomical Posts.

	Code
Small - 1 burs	PR003300S
Medium - 1 burs	PR003300M
Large - 1 burs	PR003300L
Assortment - 3 assorted burs (1x Small-Medium-Large)	PR0033ASS





PRECISION - Axia Core Dual

Dual-cure fluoride-releasing composite for post cementation and post-endodontic core build-up

Axia Core Dual is a dual-cure composite designed for post cementation and core build-up. Its fluoride release reduces the risk of secondary caries formation.

IDEAL TEXTURE

Cutting hardness similar to dentine: it assures a stable and consistent response to cutting.

HIGH COMPRESSIVE STRENGTH

The high compressive strength (≥ 250 MPa) ensures long-term safety and structural stability.

EASY OF USE AND TIME SAVING

Thanks to its double formulation allows efficient polymerization even in the deepest areas. It does not mix certain stratifications, thus saving considerable time.

"Axia Core Dual is a very manageable material in application and cure times. The consistency is similar to dentine and guarantees optimum workability."
Dr. Gianmarco Tacconelli



	Code
Automix - A3 - 1 Automix syringe of 5 ml, 10 mixing tips, 10 intraoral tips	PR0062CDA
Automix - Matte white - 1 Automix syringe of 5 ml, 10 mixing tips, 10 intraoral tips	PR0062CDB
Mixing tips - 50 pcs	PR0076CAC
Fine intraoral tips for application - 50 pcs	PR0075CAF
Tips for standard application - 50 pcs	PR0075CAM

PRECISION - Axia Core N.T.3

Dual composite for core build-up with nano-fibres

Third-generation composite material that, thanks to the presence of nanofibers in the resin matrix, ensures excellent mechanical performance and sculptability. The fluoride release provides a cariostatic effect that helps reduce the onset of secondary caries.

FLUID AND MOLDABLE

Its consistency is fluid in the cementation phase, but can be molded at the coronal level, without the risk of sealing differences between post, cement and dentin. With Axia Core N.T. ³ you can rebuild in one step.

EASY TO FIND AND APPLY

The high radiopacity (400% Al) facilitates the radiographic control phases over time. It also offers two types of beaks: standard for coronal positioning and extra-fine to facilitate the introduction into the lumen of the radical canal.

STABLE AND RESISTANT FOR MORE SAFE RESULTS

Its mechanical performance is superior to all ISO standards ensuring a secure hold of the abutment against all chewing stresses. The low linear shrinkage value (1.2%) helps to avoid marginal infiltration or instability.

Fluorine release



	Code
Axia Core N.T.3 - 2 Automix syringes 5 ml each, 15 mixing tips, 5 fine intraoral tips, 10 standard intraoral tips	PR0062NT3
Mixing tips - 50 pcs	PR0076CAC
Fine intraoral tips for application - 50 pcs	PR0075CAF
Tips for standard application - 50 pcs	PR0075CAM



PRECISION - Axia Etch

Ortophosphoric etching gel 37% thixotropic

- Solid adhesion guaranteed by the fluid texture which allows for precise positioning on the selected areas, also thanks to the very conspicuous blue colour
- Silica Free formula which makes the gel more effective and easy to manage
- Ideal viscous texture, does not drip
- Awarded by The Dental Advisor as "Clinical Problem Solvers" for its predictable stability and its support to secure adhesion

Silica Free



"I have tried several competing products, but the Precision one, in my opinion, performs better thanks to its consistency and its final result."

Dott. Franco Tarello



	Code
Jumbo Pack - 1 syringe of 12 g, 20 applicators	PR0010ETD
Extra Jumbo - 1 syringe 60 g, 20 applicators, 5 empty syringes 3 g each	PR0010ETJ
Axia Etch (Silica version) - 2 syringes of 2.5 g each, 6 application tips	PR0010ETC
Application tips - 100 pcs	PR0077ANE

PRECISION - Axia Canal Etch

Fluid endodontics etching gel

- Phosphoric acid in a semi-fluid consistency with high thixotropy
- Flow specifically designed for the endodontic canal
- Facilitates the application of adhesive techniques on canal walls
- Blue color for easy identification
- Silica-free formulation for better rinsing
- Ultra-thin and flexible tips



	Code
Axia Canal Etch - 1 syringe of 12 g, 20 application tips	PR0010ETE
Tip for application for Axia Canal Etch - 50 pcs	PR0010ETP

PRECISION - One-Q-Bond Universal

Universal single-component adhesive

One-Q-Bond Universal is an 8th generation, single-component, self-etching and light-curing adhesive. Indicated for the adhesion of direct composite restorations on natural teeth and indirect composite and ceramic restorations (inlays, onlays, veneers, crowns). Adhesive that can be used in both the Self-etch and selective-etching techniques. It not only acts as a bonding agent, but also helps protect the pulp from thermal stimuli and bacterial infiltration.

ONE-BOTTLE

Single-component enamel-dentin adhesive with an ethanol-based primer. Its composition provides optimized thixotropy for easy and safe application of a thin and uniform adhesive layer. Everything in one bottle to maximize efficiency and safety.

FREEDOM OF CHOICE

One-Q-Bond Universal offers professionals the freedom to use the technique they consider most appropriate. The adhesive can be used with the Self-Etch technique or with the selective enamel etching technique.

4-META MONOMER

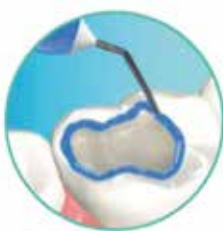
The chemical component of One-Q-Bond Universal contains the 4-META monomer, which, thanks to its ability to bond with the calcium present in hydroxyapatite, enables not only micromechanical adhesion but also chemical adhesion. Moreover, this monomer allows for complete penetration of the dentinal tubules, reducing the risk of post-operative sensitivity.



PROTOCOL SUITABLE FOR ANY TECHNIQUE



Self-etch



Selective-etch



Total-etch

1 bottle 5 ml

PR0062ONU



PRECISION - **One-Q-Bond C.G.T.**

Ideal adhesive system for every clinical application

Simple and effective adhesive system for modern adhesion techniques. The combination of one-component One-Q-Bond C.G.T. adhesive, its self-etching agent and self-curing chemical activator, constitutes a state-of-the-art adhesive system that aims to offer the highest performance with maximum ease of use.

ONE-Q-BOND SELF-ETCHING

Self-etching agent, conditions the cavity surface without removing the smear layer. Its structure creates a more efficient and stable polymerization lattice.

ONE-Q-BOND ADHESIVE

One-component dentine-enamel adhesive based on acetone. Nano-filled with colloidal glass to increase the cohesive strength of the adhesive layer by reinforcing it. High resistance and elasticity of the prosthetic product treated with One-Q-Bond C.G.T. Contributes to high strength.

ONE-Q-BOND ACTIVATOR

Chemical activator, makes One-Q-Bond C.G.T. self-curing essential when light initiation is not allowed. Ideal in the adhesive cementation technique of posts, in post-endodontic reconstruction.

Best seller



*The safety standard chosen
by thousands of dentists!*

Technique And Applications	Recommended Products	
Etch & Rinse – Classes I and II (low and medium depths) – Classes III and IV		Axia Etch Jumbo + One-Q-Bond C.G.T.
Self Etch – Classes I and II (deep cavities in young patients) – Class V – Pediatric dentistry		One-Q-Bond C.G.T. + Self Etching
Endodontic Canals		Axia Canal Etch + One-Q-Bond C.G.T. + Activator

2 bottles 5 ml each	Code
One-Q-Bond CGT	PR0062ONE
Self Etching	PR0062OSE
Activator	PR0062OAC



PRECISION - Ceramic-One

Primer for ceramic materials

Ceramic-One is a universal primer (silane) designed for the conditioning of ceramic materials (including porcelain and zirconia), veneers, and inlays. Ceramic-One prepares the surface in just one minute and does not require additional treatments (e.g., sandblasting). Its low viscosity and excellent wettability ensure complete coverage of the treated surface. It is also recommended for the pre-treatment of fractured portions of ceramic crowns before repair with resin materials.



1 bottle of 5 ml, 50 micro brush, 1 dappen

PR0062CER

PRECISION - Axia Fluid

Light-cured flowable composite

Axia Fluid is a composite indicated as a first layer for Class I and II restorations, anterior tooth restorations (Class III and IV), Class V restorations (cervical caries), and the repair of composite or ceramic veneers. Its balanced and proven formulation makes it a smooth, flowable and dynamic composite that adapts to every cavity irregularity, preventing marginal leakage.

- Compatible with all composite materials and adhesive systems
- The release of fluoride remineralizes the tooth reducing the risk of the onset of secondary caries
- After extrusion it does not drip or disperse, thus facilitating the maintenance of the forms until polymerization
- Available in a range of life colors to have the guarantee of an excellent aesthetic result

Best seller



1 syringe of 3 g, 15 application tips	Code
A1	PR00090B1
A2	PR00090A2
A3	PR00090A3
A3,5	PR00090A5
C2	PR00090C2
C3	PR00090C3



PRECISION - AXIA FLUID VS

High viscosity flowable composite

High viscosity microhybrid flowable composite, which combines the workability typical of flowable composites with the physical properties of a restorative composite. Ideal for sealing grooves and fissures, as an underlay, in direct posterior restorations and class V restorations in anterior.

IDEAL CONSISTENCY

Fluid but with the right viscosity, Axia Fluid VS allows rapid and precise application even in the most difficult areas. It does not form bubbles during application, it adapts perfectly to the cavity walls and does not drip.

HIGH RESISTANCE TO WEAR

The high filler content (77%) considerably increases its mechanical properties, resistance to wear and polishability.

BIS-GMA FREE

The absence of Bis-GMA in the organic matrix makes the material highly biocompatible.



BIS-GMA FREE

2 syringes of 2 g each, 20 application tips	Code
A1	PR00100A1
A2	PR00100A2
A3	PR00100A3
A3,5	PR00100A4

PRECISION - Axia Chroma Flow

Color precision and clinical simplicity, in a flowable version

NEW

Axia Chroma Flow is the flowable version of the new-generation single-shade composite, developed to offer the same ease of shade management with a smoother, more versatile viscosity. Thanks to the smart shade-matching system, the material is designed to blend optically with natural teeth, enabling rapid and predictable aesthetic restorations even in clinical situations that require greater material adaptability.

OPERATIONAL SIMPLICITY AND OPTIMISED WORKFLOW

The ability to cover a wide colour spectrum with a single material simplifies day-to-day clinical practice. Clinicians can reduce the complexity of shade selection and work more quickly and efficiently, optimising the chairside workflow without compromising the aesthetic quality of the restoration.

VERSATILITY AND CLINICAL RELIABILITY

The formulation of this flowable composite ensures balanced mechanical properties and good long-term stability, offering a reliable solution for many restorative applications. The result is a material that combines adaptability, ease of use and shade matching, complementing the Axia Chroma system with a specific solution for indications requiring greater flowability.

CONTROLLED FLUIDITY FOR OPTIMAL ADAPTATION

The flow consistency allows the material to adapt easily to surfaces and cavities, improving penetration and modelling precision. This feature facilitates a simple and controlled application, which is particularly useful in hard-to-reach areas or in restorations requiring a perfectly adapted layer of material.

CHAMELEON EFFECT AND AESTHETIC INTEGRATION

As with the universal version, the flowable composite utilises an advanced optical effect that allows it to blend with the colour of the natural tooth. The high transparency promotes colour adaptation and allows the restoration to blend with the surrounding tooth structure, reducing the need to use different shades and maintaining a natural aesthetic result.



2 syringes of 2 g each, 20 application tips

PR0010CRF



PRECISION - Axia Seal

Fluoride release photo-curing sealant

- Prolonged fluoride release
- Low viscosity that assures complete and deep sealing
- High fluidity for faster and simpler applications
- After curing, its colour changes to white for immediately inspecting the work done



	Code
Axia Seal - 4 syringes 1.2 ml each, 16 applicators	PR009SEAL
Dispensing tips - 20 pcs	PR009SEDI

PRECISION - Axia Chroma

Color precision. Clinical simplicity

NEW

Axia Chroma Precision is the new generation of single-shade composite resin, designed to simplify direct restorations without compromising on aesthetics. Thanks to an advanced smart shade-matching system, this microhybrid composite is designed to blend seamlessly with natural teeth, reducing the need to choose from numerous shades and making the clinical workflow faster, more intuitive and more efficient.

FASTER AND MORE EFFICIENT CLINICAL WORKFLOW

The ability to cover a wide shade range allows clinicians to use a single material in numerous restorative situations. This translates into more efficient workflow management: fewer shade options to choose from, reduced material stock, and streamlined procedures at the chairside. Clinicians can thus perform aesthetic restorations more quickly, whilst maintaining high quality standards.

A SINGLE UNIVERSAL MATERIAL FOR NATURAL-LOOKING RESTORATIONS

Axia Chroma offers a single universal material capable of visually matching the majority of tooth shades. The material utilises a pronounced chameleon effect, allowing the restoration to blend in with the surrounding tooth in a natural and discreet manner. The aim is to achieve aesthetically harmonious and visually invisible restorations, with simpler handling even in routine cases.

SHADE MATCHING TECHNOLOGY FOR EFFECTIVE OPTICAL ADAPTATION

The composite's high translucency facilitates effective shade matching to the natural tooth. Thanks to an advanced optical effect, the material blends harmoniously with the surrounding colour, reducing the need to select different shades and making the restorative result more predictable and easier to achieve.

COMPLETE SYSTEM AND LONG-TERM RELIABILITY

Its microhybrid formulation ensures reliable mechanical properties, with durability and long-term stability. The result is a composite that combines ease of use, advanced shade matching and high-level restorative performance.



1 syringe of 4 g

PR0010CRO



PRECISION - **Camaleon-Tech Gold**

Universal photo-curing aesthetic composite

Camaleon-Tech Gold is a nano-filled composite able to assure stable brightness and exact colour reproduction. Recommended for direct and indirect restoration, it consists of three different types of masses with different degrees of translucence for an excellent effect of adaptability and mimicry. Aesthetically superior end results.

Universal
Chameleon
Aesthetics

1 syringe of 4 g	Code
A1	PR00070A1G
A2	PR00070A2G
A3	PR00070A3G
A3,5	PR00070A35G
A4	PR00070A4G
B1	PR00070B1G
B2	PR00070B2G
C2	PR00070C2G
Incisal Clear	PR00070ICLG
Incisal Medium	PR00070IMEG
Incisal White	PR00070IWHG
Matt UO	PR00070A2OG



"I have been using Camaleon-Tech composite for years. I'm very happy with it"
Dr. Angela Casaglia



Clinical case provided by Dr. Mauro Belluz



Young patient. Presenting with multiple carious lesions on both arches and osmotic stimuli in the upper left half-arch.



309 / 5.000 Rubber dam isolation. Carious lesions should be cleaned and cavities prepared (element 1 2.6, 2.5, 2.4).



Reconstitution with One-Qbond CGT Selft Etching adhesive and Axia Fluid and Camaleon-Tech Gold composites.



Use of adhesive with Total Etch technique.

PRECISION - **Axia Fill N.F.**

Universal radiopaque micro-hybrid composite

- Indicated for functional and aesthetic restoration of compromised teeth
- Excellent pliability
- High resistance and versatility
- Wide availability of basic colours

1 syringe of 3 g	Code
A1	PR00060A1
A2	PR000600U
A3	PR00060A3
A3,5	PR000600B



PRECISION - A-Bulk

Composite for bulk fill technique

Fluid composite for bulk-fill technique that makes it possible to make aesthetic posterior restoration with simplified filling technique. This technique entails positioning incremental masses up to 4mm for precise and long-lasting restoration.

Curing up to 4 mm



SELF-LEVELLING TEXTURE

The excellent balance between fluidity and viscosity results in perfect adaptation to the cavity. A single, consistent layer thus forms, which self-levels quickly.

SIMPLIFIED RESTORATION

Thanks to rapid positioning of incremental masses (up to 4mm thickness), the composite's adaptation does not require continuous remodelling.

MASTICATION RESISTANCE

With high physical characteristics, A-Bulk is designed to withstand chewing loads over time.

SINGLE TINT

Easy reproduction of the tint for a greater simplification of management: a single color universally suitable. Highly radiopaque.

	Code
A-Bulk - 2 syringes of 2 g each, 20 applicators	PR00070BLK
Application tips - 100 pcs	PR0077ANE

Clinical case provided by Dr. Riccardo Sirello Treatment with the bulk fill technique with A-Bulk composite overlaminated with element 45



Filling with A-Bulk of residual cavity of 4 mm depth of element 45, treated by endodontics and built up with Axia Core N.T.3



Bulking done.



Modeling reconstruction using Camaleon-Tech Gold using the Bulk Fill technique with overlaminated composite.



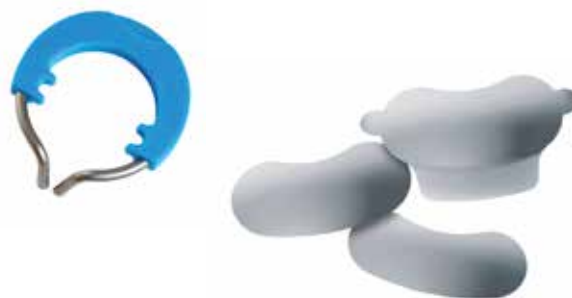
Last reconstruction.



PRECISION - **Precimatrix**

Comprehensive and functional sectional matrix system

The Precimatrix matrix system offers 0.04 mm stainless steel sectional matrices in three anatomical heights, including a cervical extension, which are easy to handle and polish for precise contacts and clean restorations. The NiTi ring ensures gentle separation and optimal contact points in Class II cavities, whilst the anatomical, adjustable silicone feet guarantee stable retention and precise adaptation even in complex cases. Available in a handy kit containing a separating ring, an assortment of matrices and feet.



- Stainless steel sectional matrices with a thickness of 0.04 mm, easy to burnish and position
- Matrices available in various sizes: premolar, molar, and with cervical extension for subgingival restorations
- Ring provides gentle and optimal separation force with fully autoclavable feet
- Exceptional matrix adaptation and retention.



	Code
Kit with NiTi ring - 100 assorted matrices, 2 NiTi rings, 6 anatomical silicone tips	PROMATNKIT
NiTi ring - 2 pcs, 6 anatomical silicone tips	PROMATN001
Molar matrices with extension (0.4 mm - 6.4 mm + cervical extension) - 25 pcs	PROMAT004D
Molar matrices (0,04 mm - 6,4 mm) - 50 pcs	PROMAT004M
Premolar matrices (0.04 mm - 5.5 mm) - 50 pcs	PROMAT004P

PRECISION - **Precimatrix wooden wedges**

Highly adaptable

- Optimal adaptation along the entire cervical margin
- Anatomical design with a rounded tip that makes manipulation, positioning, and removal easy and immediate
- Available in various sizes.



100 pcs	Code
 Pink / 11 mm	PROMATCL11
 Light blue / 12 mm	PROMATCL12
 Green / 13 mm	PROMATCL13
 Yellow / 15 mm	PROMATCL15

Detail NExt System

PRECISION

Detail NExt System is a complete range of silicones by addition reaction for impressions in all clinical environments, characterized by its great stability and precision in the realization of detail. The Fluid, Mono and Heavy versions are characterized by a dynamic elastic matrix (MED), which gives these silicones superior performance.

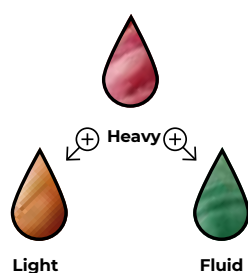
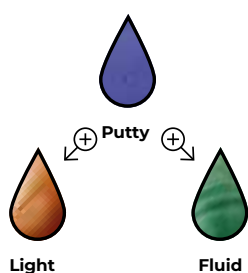


⊖ VISCOUS

VISCOUS ⊕

DETAIL LIGHT STANDARD	DETAIL LIGHT FAST	DETAIL FLUID	DETAIL LIGHT REGULAR	DETAIL MONO	DETAIL HEAVY	DETAIL PUTTY SOFT	DETAIL PUTTY STANDARD	DETAIL PUTTY FAST
-----------------------	-------------------	--------------	----------------------	-------------	--------------	-------------------	-----------------------	-------------------

• BRIDGES • CROWNS • INLAY • ONLAY



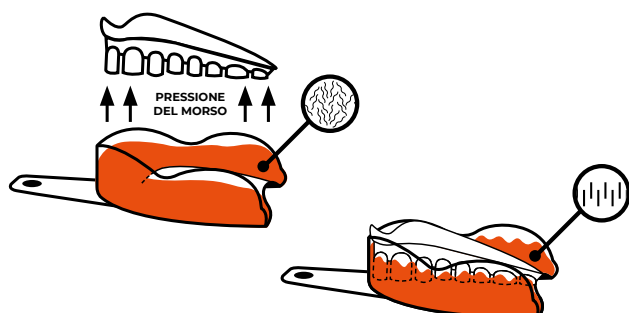
IMPLANTOLOGY
Transfert Pick Up



IMPLANTOLOGY
Repositionable transfer
(on secondment)



An answer to every reproduction need



MED: Dynamic Elastic Matrix

The Fluid, Mono and Heavy versions feature a Dynamic Elastic Matrix (MED). This rheological behavior is determined by a matrix with a crystalline microstructure which, in the state of rest, assumes a random arrangement. When subjected to pressure, this microstructure arranges itself into an ordered shape. The crystals aligned in this way, by reducing reciprocal friction, give the product remarkable fluidity.



PRECISION - Detail Putty NExt

High viscosity addition silicone putty

- Recommended for taking impressions with the simultaneous technique and for two-step impressions
- Excellent reproduction of details even in a moist environment for precise, simple to make impressions that are stable over time
- High wettability and resistance to traction. It remains stable in position in the impression tray



Putty

1 can of 310 ml base paste, 1 can of 310 ml catalyst	Code
Soft	PR0020PNS
Standard	PR0020PNE
Fast Set	PR0020PNF

PRECISION - Detail Fluid NExt

Fluid addition silicone. Amazingly runny

- Indicated for taking impressions of crowns and bridges, Inlay and Onlay impressions
- Its formula makes it particularly fluid during positioning and extremely stable during hardening
- 500 times more stable than similar products
- It perfectly reproduces each detail: it gets where others stop



Fluid

	Code
Detail Fluid NExt - 2 cartridges of 50ml each, 12 mixing tips, 12 intraoral tips	PR0020LNX
Mixing cannulas for cartridge - 50 pcs	PR0021CAN
Application tips - 50 pcs	PR0021BEC
Application gun - 1 pc	PR0070PST

PRECISION - Detail Light NExt

Light addition silicone. High detail reproduction

- Indicated for taking impressions with simultaneous technique and for two-step corrective technique
- Excellent reproduction of details for precision impressions stable over time
- Excellent reproducibility of sub-gingival areas Good water-compatibility, wettability and excellent thixotropy



Light

	Code
Standard - 2 cartridges of 50ml each, 12 mixing tips, 12 intraoral tips	PR0021LNE
Regular - 2 cartridges of 50ml each, 12 mixing tips, 12 intraoral tips	PR0021LNR
Fast Set - 2 cartridges of 50ml each, 12 mixing tips, 12 intraoral tips	PR0021LNF
Mixing cannulas for cartridge - 50 pcs	PR0021CAN
Application tips - 50 pcs	PR0021BEC
Application gun - 1 pc	PR0070PST

PRECISION - Detail Heavy NExt

Heavy addition silicone. Stability over time

- Indicated in the double mixing technique
- Also usable in implantology for perforated tray Transfer Pick Up technique
- The MED setup makes it possible to take even imperceptible sub-gingival details



	Code
Fast Set Cartridge - 2 cartridges of 50ml each, 4 mixing tips	PR0020HNC
Maxi Regular Cartridge - 1 jumbo cartridge of 380ml, 10 mixing tips	PR0020HND
Mixing cannulas for cartridge - 50 pcs	PR0020DBP
Tip for cartridge - 50 pcs	PR0021BEC
Application gun - 1 pc	PR0070PST
For automatic mixers (50 pcs) - 50 mixing tips	PR0020CMN

PRECISION - Detail Mono NExt

Mono addition silicone. Precision in a single step

- Indicated with the single-phase technique, but also in tear-off implantology and repositionable transfer techniques
- The "intelligent" type matrix allows different consistencies during impression registration for superior quality results
- Short model gripping and development time



	Code
Fast Set Cartridge - 2 cartridges of 50ml each, 12 mixing tips, 12 intraoral tips	PR0020MNC
Maxi Regular Cartridge - 1 jumbo cartridge of 380ml, 10 mixing tips	PR0020MNP
Mixing cannulas for cartridge - 50 pcs	PR0021CAN
Tip for cartridge - 50 pcs	PR0021BEC
Application gun - 1 pc	PR0070PST
Per miscelatori automatici - 50 pz	PR0020CMN

PRECISION - Algident pf

Impression alginate

- Suited to all applications: from provisional and mock-up preparation to occlusal adjustments or adjustment of individual impression trays
- Very handy and quick setting
- Excellent detail definition
- Dust-free material with a pleasant mint flavour



	Code
Algident pf - 1 box of 500 g	PR0002002
Spoon and measuring cup - 1 piece per type	PR0002002C



PRECISION - Cement-One

Universal dual-cure self-etching cement

Cement-One is the ideal solution designed to offer the best adhesive cementing result without pre-treatments, consequently simplifying and reducing operating time.

Best seller

ALWAYS INDISPENSABLE

Indicated for the most differentiated cementing; from crowns and metal, composite bridges to fibreglass, carbon and metal posts. Excellent adhesion to both enamel and dentine. Optimal radiopacity.

ABSOLUTE SIMPLIFICATION

Dual final resinous cement, self-etching and self-adhesive which concentrates in one product and in one step all stages of surface conditioning, impregnation, adhesion and cementing for increased operational speed and lower risk of errors.



1 Automix syringe, of 5 ml, 10 mixing cannulas, 5 standard intraoral tips, 5 fine intraoral tips	Code
Translucent	PR0062CMO
A2	PR0062CMA
White	PR0062CMW
Mixing tips	PR0076CAC
Application tips	PR0075CAF

"Cement-One is easy to use. It limits the work phases being self-engraving and self-adhesive. It has a good grip and a low price. It speeds up the cementation of posts and crowns with good savings."

Dr. Ruggero Biondi



PRECISION - Zirc-One

Universal dual-cure self-etch permanent cement for all materials, including zirconia

- Self-adhesive that allows you to condense the job in a single step
- Time savings and reduction of the margin of error (processing 1.5-2 min / hardening <5 min)
- Ideal for zirconia, ceramic, porcelain and metal products
- Innovative formulation to guarantee a stable and safe result: high color stability
- High radiopacity (250% Al): can be easily identified during diagnosis and control

Monomer 10-MDP



	Code
Zirc-One - 1 Automix syringe, of 5 ml, 10 mixing cannulas, 5 standard intraoral tips, 5 fine intraoral tips	PR0062ZRC
Application tips for cartridge - 50 pcs	PR0076CAC
Fine intraoral tips for application - 50 pcs	PR0075CAF
Tips for standard application - 50 pcs	PR0075CAM



PRECISION - **ImplaCem**

Implant cement for definitive but removable fixings

For years it has been considered the go-to material for fixing prostheses and crowns on implant abutments thanks to its ability to best meet diverse needs. It adapts perfectly to provisional acrylic and composite materials, natural and metal abutments. Dentists who have been using it for years appreciate its sealing ability and easy removal. Processing time: 45-60 sec. Hardening time 90-120 sec.

Best seller



ImplaCem
CLINICAL EVALUATION
++++



EXCELLENT MARGINAL SEAL

Its chemical properties allow the formation of a very small film (<15 µm) which guarantees an excellent marginal seal, facilitating oral hygiene and avoiding infiltrations over time.

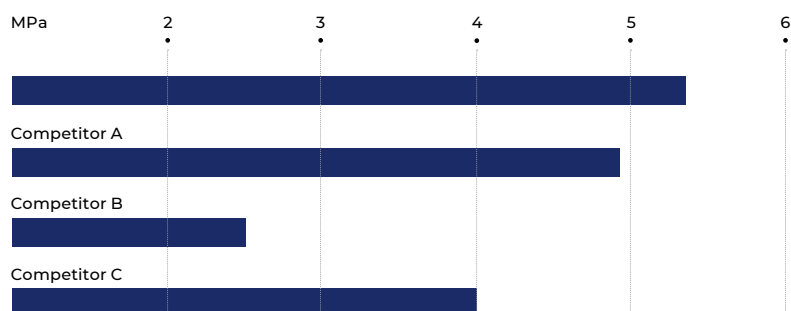
EXCELLENT CONSISTENCY

ImplaCem is a self-hardening composite cement that can be applied quickly and easily. The gradual hardening facilitates the removal of excess which becomes rubbery in 2 minutes.

FINAL BUT REMOVABLE

It offers minor resistance if the item is removed, however it features the long-term stability and reliability typical of final fixation.

	Code
Automix - 2 Automix syringes 5 ml each, 15 mixing tips	PR0072AUT
Mixing tips - 50 pcs	PR0076CAD
Tips for standard application - 50 pcs	PR0075CAM



ADHESIVE STRENGTH on implant
Comparison of sealing tightness on implant.
Internal data.



PRECISION - One-Q-Cem

Compomer cement for final fixation

- Offers guarantee of greater security of adhesion in the final fixings of bridges, crowns, onlays and inlays
- Fluoride-releasing, reduces the risk of onset of secondary caries
- Creates a real barrier to bacterial attack
- Direct adhesion to dentin promotes the creation of an excellent marginal seal, unalterable in case of humidity
- Characterized by high stability



	Code
One-Q-Cem - 1 cartridge of 100 g, 10 mixing tips	PR0070CED
Mixing tips - 50 pcs	PR0070CAN
Mixing gun - 1 pc	PR0070PST

PRECISION - Ultratemp Plus

Temporary composite with excellent aesthetic results

- Applicable with all cementing materials
- Excellent stability and resistance which make it possible to make even long-lasting temporary items
- Good polishability and chromatic stability for highly aesthetic results
- It may be applied directly on the impression
- During curing it does not produce excessive heat avoiding pulp damage
- Simple and quick to use



	Code
A2 - 1 cartridge of 76 g, 15 mixing tips	PR0040AA2
A3,5 - 1 cartridge of 76 g, 15 mixing tips	PR0040AA3
Mixing tips - 50 pcs	PR0076CAB

PRECISION - Splint-One

Pre-impregnated glass fibres for splinting. High resistance

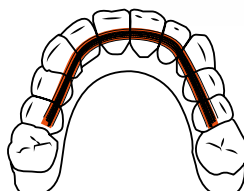
Ready for use material for adhesive splinting. Splint-One consists of braided glass fibres already pre-impregnated with a layer of photocuring composite resin. It is an indispensable product in modern offices due to its extreme versatility of use.

- It increases the strength of composite reinforcements by 10 times
- Ready for use and versatile: suitable in case of periodontal splinting, orthodontic splinting and prosthetic reinforcements
- Handy and quick to use
- Very low thickness and height for minimum encumbrance
- Pre-cut, 8.5cm-long strips

Height: 2 mm

3 strips 8.5 cm each

PR0064SPL



Application for splinting and periodontal retention



For direct or indirect adhesive bonding (Maryland bridge)

PRECISION - Preciclorex

Chlorhexidine with SPDD stain-resistant system

- Chlorhexidine-based mouthwash with SPDD (Dental Dyschromia Protection System) anti-stain system: helps protect teeth from pigmentation
- Anti-plaque and antibacterial treatment
- Alcohol-free
- Fresh and pleasant taste thanks to the mint aroma
- Available in versions with 12% and 20% Chlorhexidine



	Code
Clorexidina 0,12 - 1 liter	PR00CLOR12I
Clorexidina 0,12 - 5 liters	PR00CLOR12S
Clorexidina 0,20 - 1 liter	PR00CLOR20I
Clorexidina 0,20 - 5 liters	PR00CLOR20S



PRECISION - SUTURES PGLA910-BIOCRYL

Synthetic absorbable sutures intertwined and coated

- High tensile strength
- Extreme maneuverability and easy knot tying
- Excellent knot security
- Smooth passage through tissues
- Predictable absorption profile.



TAPERCUT 12 pcs		1/2	3/8
13 mm	4/0		PRSUBC104EVZ
	5/0		PRSUBC105EVZ
	6/0		PRSUBC106EVZ
17 mm	4/0	PRSUBC684EVZ	PRSUBC114EVZ
	5/0	PRSUBC685EVZ	PRSUBC115EVZ
	6/0	PRSUBC686EVZ	PRSUBC116EVZ
19 mm	3/0	PRSUBC7L3EVZ	PRSUBC7H3EVZ
	4/0		PRSUBC7H4EVZ

Reverse cutting 12 pcs		1/2	3/8
12 mm	6/0	PRSUBC6M6EVZ	
13 mm	4/0		PRSUBC154EVZ
	5/0		PRSUBC155EVZ
	6/0		PRSUBC156EVZ
17 mm	4/0	PRSUBC1H4EVZ	PRSUBC174EVZ
	5/0	PRSUBC1H5EVZ	PRSUBC175EVZ
	6/0	PRSUBC1H6EVZ	PRSUBC176EVZ
19 mm	3/0	PRSUBC7G3EVZ	PRSUBC6G3EVZ

PRECISION - SUTURES SILK-BIOSILK

Natural non-absorbable sutures intertwined and coated

- High tensile strength
- Extremely easy handling, elasticity and easy execution of the knot
- Excellent knot holding security
- Uniform gauge and smoothness of the suture allow atraumatic passage through the tissues
- Reduced capillarity



TAPERCUT 12 pcs		1/2	3/8
17 mm	4/0	PRSUSK684FNZ	PRSUSK114FNZ
	5/0	PRSUSK685FNZ	PRSUSK115FNZ
19 mm	2/0	PRSUSK7L2FNZ	PRSUSK7H2FNZ
	3/0	PRSUSK7L3FNZ	PRSUSK7H3FNZ

Reverse cutting 12 pcs		1/2	3/8
17 mm	5/0	PRSUSK1H5FNZ	PRSUSK175FNZ
	4/0	PRSUSK1H4FNZ	PRSUSK174FNZ
19 mm	2/0	PRSUSK7G2FNZ	PRSUSK6G2FNZ
	3/0	PRSUSK7G3FNZ	PRSUSK6G3FNZ



PRECISION - SUTURES PVDF-NOVABIO

Synthetic non-absorbable monofilament sutures

- High tensile strength
- Low memory effect
- Extreme maneuverability, elasticity, and ease of knot tying
- Excellent knot security, even over time
- The uniform size and smooth surface of the suture ensure atraumatic and smooth passage
- Minimal thread memory.



TAPERCUT 12 pcs		3/8
13 mm	3/0	PRSUNB103FBZ
	4/0	PRSUNB104FBZ
	5/0	PRSUNB105FBZ
16 mm	5/0	PRSUNB1P5FBZ
	3/0	PRSUNB1P3FBZ
	4/0	PRSUNB1P4FBZ





PRECISION - SUTURES POLYESTER-POLYBIO

Non-absorbable synthetic sutures intertwined and coated

- Constant tensile strength over time
- Extremely easy handling, elasticity and easy execution of the knot
- Excellent knot holding safety
- The particular coating allows an atraumatic and smooth passage through the tissues
- Maximum reliability in the application of prosthetic implants and in the approximation of tissues subjected to tension
- Reduced capillarity

TAPERCUT 12 pcs		1/2	3/8
17 mm	4/0	PRSUPB684FGZ	PRSUPB114FGZ
	5/0	PRSUPB685FGZ	PRSUPB115FGZ
19 mm	3/0	PRSUPB7L3FGZ	PRSUPB7H3FGZ

Reverse cutting 12 pcs		3/8	1/2
17 mm	5/0	PRSUPB175FGZ	PRSUPB1H5FGZ
	4/0	PRSUPB174FGZ	PRSUPB1H4FGZ
19 mm	3/0	PRSUPB6G3FGZ	PRSUPB7G3FGZ



PRECISION - SUTURES PTFE-BIOTEX

Non-absorbable and uncoated monofilament polytetrafluoroethylene sutures

- Porous microstructure of the thread for rapid tissue fixation
- Reduced friction with tissues
- Extremely manageable, smooth, and easy-to-tie knots
- Excellent knot security
- Constant tensile strength over time
- Chemically inert.



TAPERCUT 12 pcs		3/8	Reverse cutting 12 pcs		3/8
13 mm	3/0	PRSUBX1033UZ	13 mm	3/0	PRSUBX1533UZ
	4/0	PRSUBX1043UZ		4/0	PRSUBX1543UZ
	5/0	PRSUBX1053UZ		5/0	PRSUBX1553UZ
16 mm	3/0	PRSUBX1P33UZ	16 mm	3/0	PRSUBX1633UZ
	4/0	PRSUBX1P43UZ		4/0	PRSUBX1643UZ
	5/0	PRSUBX1P53UZ		5/0	PRSUBX1653UZ



PRECISION - SUTURES NYLON SPR TWISTED

Synthetic non-absorbable monofilament sutures

- High tensile strength
- Low memory effect
- Extreme maneuverability, elasticity, and ease of knot tying
- Excellent knot security
- Uniform gauge allowing for atraumatic and smooth passage through tissues
- Reduced capillarity.



TAPERCUT 12 pcs		3/8	Reverse cutting 12 pcs		3/8
17 mm	3/0	PRSUNY113FRZ	17 mm	3/0	PRSUNY173FRZ
	4/0	PRSUNY114FRZ		4/0	PRSUNY174FRZ
	5/0	PRSUNY115FRZ		5/0	PRSUNY175FRZ
19 mm	3/0	PRSUNY7H3FRZ	19 mm	3/0	PRSUNY6G3FRZ
	4/0	PRSUNY7H4FRZ		4/0	PRSUNY6G4FRZ
	5/0	PRSUNY7H5FRZ		5/0	PRSUNY6G5FRZ



PRECISION - Disinfectant gel

Hand disinfectant gel moisturizer 70% alcohol

Hand sanitizer gel is an instant sanitizing liquid gel with 70% alcohol, no rinse.

NON-STICK

Its particular formulation does not stick, does not stain and absorbs quickly, so as not to hinder the grip of tools, sheets or equipment in any way. It can be used frequently during all normal office activities, by both operators and patients.

SANITIZES WITH AN EXTRA GEAR

Its composition, unlike the common gels that are on the market, is enriched with essential oil of mint and glycerin which give extraordinary moisturizing properties, not to dry the skin and leave a pleasant mentholated scent on the hands.

SAFE AND EFFECTIVE WITH ALCOHOL 70%

Free of silicones, parabens, phenoxytenol, contains a percentage of alcohol equal to 70% ensuring 100% hygiene. Its formulation is Made In Italy.

	Code
Tube - 25 boxes of 100 ml each	PR0GELI0025
Tube - 1 tube da 100 ml	PR00GEL100
Bottle - 15 bottles of 500 ml each	PR0GEL50012
Bottle - 1 bottle 500 ml	PR00GEL500
Pedestal dispenser - 1 pc	VA0DISPENSER



SECURITY EVERY DAY

New hygiene habits protect the safety of our work, our health and that of patients. Constantly sanitizing your hands is one of the most important ones, so much so that it has been indicated as a practice to be included in the patient triage phase. The new Precision hand gel is designed for this purpose.

PRECISION - Precisept Spray

Spray for cleaning and disinfecting surfaces

Liquid for the rapid disinfection of small surfaces in medical settings. It is suitable for disinfecting surfaces such as worktops, tables, door handles, handles, as well as non-invasive medical equipment like treatment chairs, medical devices, and rehabilitation equipment. The product has bactericidal, fungicidal, tuberculocidal, and limited virucidal effects (against Rotavirus and Norovirus) and antiviral activity against enveloped viruses (including Vaccinia, BVDV, coronavirus, HIV, HBV, HCV).

- Quick use: ready to use
- Effective and gentle on all surfaces
- Broad virucidal, bactericidal, and fungicidal efficacy
- Alcohol-based.



	Code
Spray - 1 bottle of 1 L	PR010SPR1
Tank - 1 tank of 5 L	PR010SPR5



PRECISION - Precisept Wipes

Alcohol-soaked wipes for cleaning and disinfecting small surfaces and medical equipment.

Alcohol-based wipes for the rapid cleaning and disinfection of small surfaces in medical settings. They disinfect surfaces, killing bacteria, yeast-like fungi, tuberculosis bacilli, enveloped viruses (including Vaccinia, BVDV, HIV, HBV, HCV), as well as Rotavirus and Norovirus within 30 seconds.

- Quick use
- Effective and gentle on all surfaces
- Broad virucidal, bactericidal, and fungicidal efficacy.

NEW

	Code
Box - 100 wipes	PR010WIPEB
Flow Pack - 80 wipes	PR010WIPEFP

PRECISION - Precisept Suction

Concentrate for cleaning and disinfecting suction devices.

Liquid for cleaning and disinfecting suction systems, amalgam separators, and dental unit trays. It can be diluted to 1% or 2%, with an application time of 15 minutes. Microbiological efficacy according to EN13727 (bacteria); fungi (*C. albicans*) according to EN13624; tuberculosis bacilli according to EN14348; enveloped viruses according to EN14477.

- Broad virucidal, bactericidal, and fungicidal efficacy
- Complete coverage for the dental unit
- 15 minutes for effective disinfection.



1 tank of 5 L

PR010SUCT5

PRECISION - Precisept Rotary

Liquid for cleaning and disinfecting rotary instruments.

Ready-to-use liquid for cleaning and disinfecting rotary surgical instruments: handpieces, steel bone burs, hard metals, diamonds, abrasive and polishing instruments such as rubber or silicone tips, ceramic plates, and root canal treatment tools. Usable in immersion baths or ultrasonic cleaning. Microbiological efficacy according to EN13727 (bacteria including MRSA); fungi (*C. albicans*) according to EN13624, EN14562; tuberculosis bacilli according to EN14348, EN14563; enveloped viruses (HBV, HIV, HCV, Ebola, Vaccinia, BVDV) according to EN14476. Average treatment time: 15 minutes.

- Ready to use: no dilution required
- Covers both surgical and endodontic instruments
- Broad virucidal, bactericidal, and fungicidal efficacy.



	Code
Bottle - 1 bottle of 1 L	PR010ROTY1
Tank - 1 tank of 5 L	PR010ROTY5



PRECISION - Precisept Instruments

Concentrated liquid for cleaning and disinfection of surgical instruments

Concentrated solution for cleaning and disinfecting surgical instruments and invasive medical equipment. Suitable for use in immersion baths or ultrasonic tanks with a concentration of 0.5% for 30 minutes or 1% for 15 minutes. Microbiological efficacy according to EN13727 (bacteria including MRSA); fungi (*C. albicans*) according to EN13624, EN14562; mycobacteria (*M. avium*, *M. terrae*) according to EN14348; tuberculosis bacilli according to EN14348, EN14563; adenovirus and poliovirus according to EN14476; enveloped viruses (HBV, HIV, HCV, Ebola, Vaccinia, BVDV) according to EN14476. Average treatment time: 15 minutes.

- Broad-spectrum virucidal, bactericidal, and fungicidal efficacy
- Suitable for immersion baths or ultrasonic cleaners
- Effective disinfection in 15 minutes
- 0.5% dilution



	Code
Bottle - 1 bottle of 1 L	PR010INST1
Tank - 1 tank of 5 L	PR010INST5

PRECISION - Precisept Peracetic

Powdered detergent and disinfectant

NEW

- Concentrated powder detergent and disinfectant based on peracetic acid
- Suitable for disinfecting medical and surgical instruments and devices in hospitals and medical/dental clinics
- Can also be used in ultrasonic baths
- Completely soluble in water
- Bactericidal, mycobactericidal, fungicidal, and virucidal: active against HIV, HBV, and HCV
- Dilution up to 1%



2 kg tin

PR010PERAC

EMD SYSTEM - MicroLube HP

Oil for intensive lubrication of micro bearings. Stop faults

First solvent-free dental lubricating oil, specially formulated for the reconditioning and intensive lubrication of micro bearings.

ADVANCED FORMULATION

MicroLube HP has a dedicated lubricating action, up to 10 times higher than that of traditional oils. Thanks to the very low viscosity, the ultra filtration process that eliminates any micro impurities and the derivation of nano technologies, it has a capacity of penetration into the micro interstices of the bearings, superior to any dental oil.

SIMPLE AND GUARANTEED TREATMENT

Using the product is simple and fast. It is a class I Medical Device, CE marked as specific product for use on high and low speed dental handpieces.



MICROLUBE HP ADAPTERS	Code
For head - 1 adapter	Z1Z020201
For handpiece - 1 adapter	Z1Z019090
For turbines KaVo - 1 adapter	Z1Z090051
For turbines Sirona - 1 adapter	Z1Z090052
For turbines NSK - 1 adapter	Z1P183090

	Code
500 ml	EMDEES007



EMD SYSTEM - **WL-Clean**

Universal solution for cleaning and decontamination

- Intensive cleaning without protein fixation of spray channels and the internal section of the handpiece head
- Bacteriostatic and fungistatic
- Spray format
- Ready to use
- Class I medical device



4 bottles spray of 500 ml

EMDEAS0014

EMD SYSTEM - **WL-Cid**

Cleaning and disinfectant solution

- Intensive disinfection of spray channels and the internal section of the handpiece head
- Bactericidal and fungicidal
- Inactivates viruses including HBV, HIV, Herpes simplex, and influenza
- Ready to use
- Class IIb medical device



4 bottles spray of 500 ml

EMDEAS0024

EMD SYSTEM - **WL-Dry**

Drying gas

- High-pressure expulsion of inactivated organic residues and perfect drying of spray channels and the inside of the handpiece head without leaving any moisture residues
- Ready to use
- Class I medical device



4 bottles spray of 300 ml

EMDEAS0034

EMD SYSTEM - **Sector adapters**

Sector adapters for turbines and contra angles

- Indispensable for deep cleaning of turbines and contra angles
- Stainless steel body
- Compatible with the EMD System Hygienic and Water Storage system
- Various compatibility options available



1 adapter	Code
For turbines KaVo	EMDEAA010
For turbines Bien-Air	EMDEAA011
For turbines W&H	EMDEAA012
For turbines NSK	EMDEAA013
For handpiece	EMDEAA014
For turbines Sirona	EMDEAA09

BallBur **801 / 001**

• Preparing the wreath

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
010	1.0	● Fine	38-64	19	1.6	806 314 001 514 010	PRD001010F
012	1.2	● Fine	38-64	19	1.6	806 314 001 514 012	PRD001012F
014	1.4	● Fine	38-64	19	1.6	806 314 001 514 014	PRD001014F
016	1.6	● Fine	38-64	19	1.6	806 314 001 514 016	PRD001016F
020	2.0	● Fine	38-64	19	1.6	806 314 001 514 020	PRD001020F
021	2.1	● Fine	38-64	19	1.6	806 314 001 514 021	PRD001021F
023	2.3	● Fine	38-64	19	1.6	806 314 001 514 023	PRD001023F
010	1.0	● Medium	64-126	19	1.6	806 314 001 524 010	PRD001010M
012	1.2	● Medium	64-126	19	1.6	806 314 001 524 012	PRD001012M
014	1.4	● Medium	64-126	19	1.6	806 314 001 524 014	PRD001014M
016	1.6	● Medium	64-126	19	1.6	806 314 001 524 016	PRD001016M
018	1.8	● Medium	64-126	19	1.6	806 314 001 524 018	PRD001018M
020	2.0	● Medium	64-126	19	1.6	806 314 001 524 020	PRD001020M
021	2.1	● Medium	64-126	19	1.6	806 314 001 524 021	PRD001021M
023	2.3	● Medium	64-126	19	1.6	806 314 001 524 023	PRD001023M
010	1.0	● Coarse	107-151	19	1.6	806 314 001 534 010	PRD001010C
012	1.2	● Coarse	107-151	19	1.6	806 314 001 534 012	PRD001012C
014	1.4	● Coarse	107-151	19	1.6	806 314 001 534 014	PRD001014C
016	1.6	● Coarse	107-151	19	1.6	806 314 001 534 016	PRD001016C
023	2.3	● Coarse	107-151	19	1.6	806 314 001 534 023	PRD001023C



PRECISION - Diamond burs FG

Ball

Bur **801L / 697**



• Preparing the wreath

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	1.2	● Medium	64-126	21	1.6	806 315 697 524 012	PRD697012M
014	1.4	● Medium	64-126	21	1.6	806 315 697 524 014	PRD697014M
016	1.6	● Medium	64-126	21	1.6	806 315 697 524 016	PRD697016M
017	1.7	● Medium	64-126	21	1.6	806 315 697 524 017	PRD697017M
021	2.1	● Medium	64-126	21	1.6	806 315 697 524 021	PRD697021M
012	1.2	● Coarse	107-151	21	1.6	806 315 697 534 012	PRD697012C
014	1.4	● Coarse	107-151	21	1.6	806 315 697 534 014	PRD697014C
016	1.6	● Coarse	107-151	21	1.6	806 315 697 534 016	PRD697016C
017	1.7	● Coarse	107-151	21	1.6	806 315 697 534 017	PRD697017C
021	2.1	● Coarse	107-151	21	1.6	806 315 697 534 021	PRD697021C

Bur **801LP / 001LP**



Preparing the wreath

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
021	2.1	● Fine	38-64	25	1.6	806 316 001 514 021	PRD001L021F
014	1.4	● Medium	64-126	25	1.6	806 316 001 524 014	PRD001L014M
021	2.1	● Medium	64-126	25	1.6	806 316 001 524 021	PRD001L021M

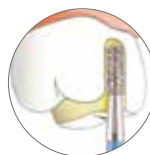
Cylindrical

Bur **835 / 109**

- Removal of outdated fillings
- Preparation of the cavity
- Preparing the wreath
- Inlay/Onlay preparation

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
010	4.0	● Fine	38-64	19	1.6	806 314 109 514 010	PRD109010F
012	4.0	● Fine	38-64	19	1.6	806 314 109 514 012	PRD109012F
014	4.0	● Fine	38-64	19	1.6	806 314 109 514 014	PRD109014F
008	4.0	● Medium	64-126	19	1.6	806 314 109 524 008	PRD109008M
010	4.0	● Medium	64-126	19	1.6	806 314 109 524 010	PRD109010M
012	4.0	● Medium	64-126	19	1.6	806 314 109 524 012	PRD109012M
014	4.0	● Medium	64-126	19	1.6	806 314 109 524 014	PRD109014M
010	4.0	● Coarse	107-151	19	1.6	806 314 109 534 010	PRD109010C
012	4.0	● Coarse	107-151	19	1.6	806 314 109 534 012	PRD109012C
014	4.0	● Coarse	107-151	19	1.6	806 314 109 534 014	PRD109014C
010	4.0	● XCoarse	152-181	19	1.6	806 314 109 544 010	PRD109010XC
014	4.0	● XCoarse	152-181	19	1.6	806 314 109 544 014	PRD109014XC

Bur **835KR / 156**

- Removal of outdated fillings
- Preparation of the cavity
- Preparing the wreath
- Ceramic restorations
- Inlay/Onlay preparation

5 burs

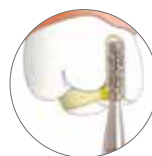
Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
010	4.0	● Fine	38-64	19	1.6	806 314 156 514 010	PRD156010F
012	4.0	● Fine	38-64	19	1.6	806 314 156 514 012	PRD156012F
010	4.0	● Medium	64-126	19	1.6	806 314 156 524 010	PRD156010M
012	4.0	● Medium	64-126	19	1.6	806 314 156 524 012	PRD156012M
010	4.0	● Coarse	107-151	19	1.6	806 314 156 534 010	PRD156010C
012	4.0	● Coarse	107-151	19	1.6	806 314 156 534 012	PRD156012C



PRECISION - Diamond burs FG

Cylindrical

Bur **836 / 110**



- Removal of outdated fillings
- Preparation of the cavity
- Preparing the wreath
- Inlay/Onlay preparation

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	6.0	● Fine	38-64	21	1.6	806 315 110 514 012	PRD110012F
014	6.0	● Fine	38-64	21	1.6	806 315 110 514 014	PRD110014F
012	6.0	● Medium	64-126	21	1.6	806 315 110 524 012	PRD110012M
014	6.0	● Medium	64-126	21	1.6	806 315 110 524 014	PRD110014M
012	6.0	● Coarse	107-151	21	1.6	806 315 110 534 012	PRD110012C
014	6.0	● Coarse	107-151	21	1.6	806 315 110 534 014	PRD110014C

Bur **837 / 111**

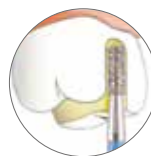


- Removal of outdated fillings
- Preparation of the cavity
- Preparing the wreath
- Inlay/Onlay preparation

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	8.0	● XFine	20-38	21	1.6	806 315 111 504 012	PRD111012XF
014	8.0	● XFine	20-38	21	1.6	806 315 111 504 014	PRD111014XF
012	8.0	● Fine	38-64	21	1.6	806 315 111 514 012	PRD111012F
014	8.0	● Fine	38-64	21	1.6	806 315 111 514 014	PRD111014F
010	8.0	● Medium	64-126	21	1.6	806 315 111 524 010	PRD111010M
012	8.0	● Medium	64-126	21	1.6	806 315 111 524 012	PRD111012M
014	8.0	● Medium	64-126	21	1.6	806 315 111 524 014	PRD111014M
012	8.0	● Coarse	107-151	21	1.6	806 315 111 534 012	PRD111012C
014	8.0	● Coarse	107-151	21	1.6	806 315 111 534 014	PRD111014C

Cylindrical

Bur **837KR / 158**

- Removal of outdated fillings
- Preparation of the cavity
- Preparing the wreath
- Ceramic restorations
- Inlay/Onlay preparation

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	8.0	● Fine	38-64	21	1.6	806 315 158 514 012	PRD158012F
014	8.0	● Fine	38-64	21	1.6	806 315 158 514 014	PRD158014F
016	8.0	● Fine	38-64	21	1.6	806 315 158 514 016	PRD158016F
012	8.0	● Medium	64-126	21	1.6	806 315 158 524 012	PRD158012M
014	8.0	● Medium	64-126	21	1.6	806 315 158 524 014	PRD158014M
012	8.0	● Coarse	107-151	21	1.6	806 315 158 534 012	PRD158012C
014	8.0	● Coarse	107-151	21	1.6	806 315 158 534 014	PRD158014C

Bur **838 / 139**

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	4.0	● Fine	38-64	19	1.6	806 314 139 514 012	PRD139012F
010	4.0	● Medium	64-126	19	1.6	806 314 139 524 010	PRD139010M
012	4.0	● Medium	64-126	19	1.6	806 314 139 524 012	PRD139012M
010	4.0	● Coarse	107-151	19	1.6	806 314 139 534 010	PRD139010C
012	4.0	● Coarse	107-151	19	1.6	806 314 139 534 012	PRD139012C

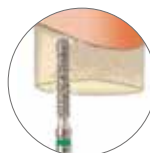


Cylindrical

Bur **880 / 140**



5 burs



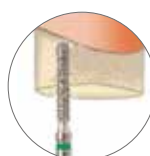
- Removal of outdated fillings
- Preparation of the cavity
- Preparing the wreath
- Ceramic restorations
- Inlay/Onlay preparation

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	6.0	● Fine	38-64	21	1.6	806 315 140 514 012	PRD140012F
012	6.0	● Medium	64-126	21	1.6	806 315 140 524 012	PRD140012M
014	6.0	● Medium	64-126	21	1.6	806 315 140 524 014	PRD140014M
012	6.0	● Coarse	107-151	21	1.6	806 315 140 534 012	PRD140012C
014	6.0	● Coarse	107-151	21	1.6	806 315 140 534 014	PRD140014C

Bur **881KS1 / 141**



5 burs



- Removal of outdated fillings
- Preparation of the cavity
- Preparing the wreath
- Ceramic restorations
- Inlay/Onlay preparation

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	8.0	● XFine	20-38	21	1.6	806 315 141 504 012	PRD141012XF
014	8.0	● XFine	20-38	21	1.6	806 315 141 504 014	PRD141014XF
012	8.0	● Fine	38-64	21	1.6	806 315 141 514 012	PRD141012F
014	8.0	● Fine	38-64	21	1.6	806 315 141 514 014	PRD141014F
012	8.0	● Medium	64-126	21	1.6	806 315 141 524 012	PRD141012M
014	8.0	● Medium	64-126	21	1.6	806 315 141 524 014	PRD141014M
016	8.0	● Medium	64-126	21	1.6	806 315 141 524 016	PRD141016M
012	8.0	● Coarse	107-151	21	1.6	806 315 141 534 012	PRD141012C
014	8.0	● Coarse	107-151	21	1.6	806 315 141 534 014	PRD141014C
014	8.0	● XCoarse	152-181	21	1.6	806 315 141 544 014	PRD141014XC
016	8.0	● XCoarse	152-181	21	1.6	806 315 141 544 016	PRD141016XC

Cylindrical

Bur **885 / 130**

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	8.0	● Fine	38-64	21	1.6	806 315 130 514 012	PRD130012F
014	8.0	● Fine	38-64	21	1.6	806 315 130 514 014	PRD130014F
010	8.0	● Medium	64-126	21	1.6	806 315 130 524 010	PRD130010M
012	8.0	● Medium	64-126	21	1.6	806 315 130 524 012	PRD130012M
014	8.0	● Medium	64-126	21	1.6	806 315 130 524 014	PRD130014M
010	8.0	● Coarse	107-151	21	1.6	806 315 130 534 010	PRD130010C
012	8.0	● Coarse	107-151	21	1.6	806 315 130 534 012	PRD130012C
014	8.0	● Coarse	107-151	21	1.6	806 315 130 534 014	PRD130014C
012	8.0	● XCoarse	152-181	21	1.6	806 315 130 544 012	PRD130012XC
014	8.0	● XCoarse	152-181	21	1.6	806 315 130 544 014	PRD130014XC

Bur **886 / 131**

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	10.0	● XFine	20-38	21	1.6	806 315 131 504 012	PRD131012XF
014	10.0	● XFine	20-38	21	1.6	806 315 131 504 014	PRD131014XF
012	10.0	● Fine	38-64	21	1.6	806 315 131 514 012	PRD131012F
014	10.0	● Fine	38-64	21	1.6	806 315 131 514 014	PRD131014F
012	10.0	● Medium	64-126	21	1.6	806 315 131 524 012	PRD131012M
014	10.0	● Medium	64-126	21	1.6	806 315 131 524 014	PRD131014M
016	10.0	● Medium	64-126	21	1.6	806 315 131 524 016	PRD131016M
012	10.0	● Coarse	107-151	21	1.6	806 315 131 534 012	PRD131012C
014	10.0	● Coarse	107-151	21	1.6	806 315 131 534 014	PRD131014C

**Conical**Bur **852 / 164**

- Preparing the wreath
- Surface finishing

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	6.0	● XFine	20-38	19	1.6	806 314 164 504 012	PRD164012XF
010	6.0	● Fine	38-64	19	1.6	806 314 164 514 010	PRD164010F
012	6.0	● Fine	38-64	19	1.6	806 314 164 514 012	PRD164012F
014	6.0	● Fine	38-64	19	1.6	806 314 164 514 014	PRD164014F
010	6.0	● Medium	64-126	19	1.6	806 314 164 524 010	PRD164010M
012	6.0	● Medium	64-126	19	1.6	806 314 164 524 012	PRD164012M
014	6.0	● Medium	64-126	19	1.6	806 314 164 524 014	PRD164014M
010	6.0	● Coarse	107-151	19	1.6	806 314 164 534 010	PRD164010C
012	6.0	● Coarse	107-151	19	1.6	806 314 164 534 012	PRD164012C
014	6.0	● Coarse	107-151	19	1.6	806 314 164 534 014	PRD164014C

Bur **858 / 165**

- Preparing the wreath
- Surface finishing

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	8.0	● XFine	20-38	19	1.6	806 314 165 504 012	PRD165012XF
014	8.0	● XFine	20-38	19	1.6	806 314 165 504 014	PRD165014XF
010	8.0	● Fine	38-64	19	1.6	806 314 165 514 010	PRD165010F
012	8.0	● Fine	38-64	19	1.6	806 314 165 514 012	PRD165012F
014	8.0	● Fine	38-64	19	1.6	806 314 165 514 014	PRD165014F
010	8.0	● Medium	64-126	19	1.6	806 314 165 524 010	PRD165010M
012	8.0	● Medium	64-126	19	1.6	806 314 165 524 012	PRD165012M
014	8.0	● Medium	64-126	19	1.6	806 314 165 524 014	PRD165014M
012	8.0	● Coarse	107-151	19	1.6	806 314 165 534 012	PRD165012C
014	8.0	● Coarse	107-151	19	1.6	806 314 165 534 014	PRD165014C
016	8.0	● Coarse	107-151	19	1.6	806 314 165 534 016	PRD165016C
014	8.0	● XCoarse	152-181	19	1.6	806 314 165 544 014	PRD165014XC

Conical

- Preparing the wreath
- Surface finishing

Bur **859 / 166**

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	10.0	● Fine	38-64	21	1.6	806 315 166 514 012	PRD166012F
014	10.0	● Fine	38-64	21	1.6	806 315 166 514 014	PRD166014F
016	10.0	● Fine	38-64	21	1.6	806 315 166 514 016	PRD166016F
018	10.0	● Fine	38-64	21	1.6	806 315 166 514 018	PRD166018F
010	10.0	● Medium	64-126	21	1.6	806 315 166 524 010	PRD166010M
012	10.0	● Medium	64-126	21	1.6	806 315 166 524 012	PRD166012M
014	10.0	● Medium	64-126	21	1.6	806 315 166 524 014	PRD166014M
016	10.0	● Medium	64-126	21	1.6	806 315 166 524 016	PRD166016M
018	10.0	● Medium	64-126	21	1.6	806 315 166 524 018	PRD166018M
010	10.0	● Coarse	107-151	21	1.6	806 315 166 534 010	PRD166010C
012	10.0	● Coarse	107-151	21	1.6	806 315 166 534 012	PRD166012C

Bur **859L / 167**

- Preparing the wreath
- Surface finishing

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
010	11.5	● Fine	38-64	21	1.6	806 315 167 514 010	PRD167010F
012	11.5	● Fine	38-64	21	1.6	806 315 167 514 012	PRD167012F
010	11.5	● Medium	64-126	21	1.6	806 315 167 524 010	PRD167010M
012	11.5	● Medium	64-126	21	1.6	806 315 167 524 012	PRD167012M
010	11.5	● Coarse	107-151	21	1.6	806 315 167 534 010	PRD167010C
012	11.5	● Coarse	107-151	21	1.6	806 315 167 534 012	PRD167012C



PRECISION - Diamond burs FG

Truncated conical

Bur **845 / 170**



- Preparation of the cavity
- Inlay/Onlay preparation

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
014	4.0	● Medium	64-126	19	1.6	806 314 170 514 014	PRD170014F
012	4.0	● Medium	64-126	19	1.6	806 314 170 524 012	PRD170012M
014	4.0	● Medium	64-126	19	1.6	806 314 170 524 014	PRD170014M
012	4.0	● Coarse	107-151	19	1.6	806 314 170 534 012	PRD170012C
014	4.0	● Coarse	107-151	19	1.6	806 314 170 534 014	PRD170014C

Bur **845 Short / 170**



5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
018	5.0	● Fine	38-64	16	1.6	806 313 170 514 018	PRD170018F
018	5.0	● Medium	64-126	16	1.6	806 313 170 524 018	PRD170018M

Truncated conical

Bur **847 / 172**

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
016	8.0	● XFine	20-38	21	1.6	806 315 172 504 016	PRD172016XF
012	8.0	● Fine	38-64	21	1.6	806 315 172 514 012	PRD172012F
014	8.0	● Fine	38-64	21	1.6	806 315 172 514 014	PRD172014F
016	8.0	● Fine	38-64	21	1.6	806 315 172 514 016	PRD172016F
012	8.0	● Medium	64-126	21	1.6	806 315 172 524 012	PRD172012M
014	8.0	● Medium	64-126	21	1.6	806 315 172 524 014	PRD172014M
016	8.0	● Medium	64-126	21	1.6	806 315 172 524 016	PRD172016M
014	8.0	● Coarse	107-151	21	1.6	806 315 172 534 014	PRD172014C
016	8.0	● Coarse	107-151	21	1.6	806 315 172 534 016	PRD172016C
018	8.0	● Coarse	107-151	21	1.6	806 315 172 534 018	PRD172018C
023	9.0	● Coarse	107-151	21	1.6	806 315 172 534 023	PRD172023C

Bur **848 / 173**

- Removal of outdated fillings
- Preparation of the cavity
- Preparing the wreath
- Ceramic restorations
- Inlay/Onlay preparation

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	10.0	● Fine	38-64	21	1.6	806 315 173 514 012	PRD173012F
014	10.0	● Fine	38-64	21	1.6	806 315 173 514 014	PRD173014F
016	10.0	● Fine	38-64	21	1.6	806 315 173 514 016	PRD173016F
010	10.0	● Medium	64-126	21	1.6	806 315 173 524 010	PRD173010M
014	10.0	● Medium	64-126	21	1.6	806 315 173 524 014	PRD173014M
018	10.0	● Medium	64-126	21	1.6	806 315 173 524 018	PRD173018M
010	10.0	● Coarse	107-151	21	1.6	806 315 173 534 010	PRD173010C
014	10.0	● Coarse	107-151	21	1.6	806 315 173 534 014	PRD173014C
018	10.0	● Coarse	107-151	21	1.6	806 315 173 534 018	PRD173018C

**Truncated conical**Bur **850 / 199**

- Removal of outdated fillings
- Preparing the wreath
- Veneer preparation

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	10.0	● Fine	38-64	21	1.6	806 315 199 514 012	PRD199012F
014	10.0	● Fine	38-64	21	1.6	806 315 199 514 014	PRD199014F
016	10.0	● Fine	38-64	21	1.6	806 315 199 514 016	PRD199016F
018	10.0	● Fine	38-64	21	1.6	806 315 199 514 018	PRD199018F
012	10.0	● Medium	64-126	21	1.6	806 315 199 524 012	PRD199012M
014	10.0	● Medium	64-126	21	1.6	806 315 199 524 014	PRD199014M
016	10.0	● Medium	64-126	21	1.6	806 315 199 524 016	PRD199016M
018	10.0	● Medium	64-126	21	1.6	806 315 199 524 018	PRD199018M
012	10.0	● Coarse	107-151	21	1.6	806 315 199 534 012	PRD199012C
014	10.0	● Coarse	107-151	21	1.6	806 315 199 534 014	PRD199014C
016	10.0	● Coarse	107-151	21	1.6	806 315 199 534 016	PRD199016C

Bur **855 / 197**

- Removal of outdated fillings
- Preparing the wreath
- Veneer preparation

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	6.0	● Fine	38-64	21	1.6	806 315 197 514 012	PRD197012F
014	6.0	● Fine	38-64	21	1.6	806 315 197 514 014	PRD197014F
012	6.0	● Medium	64-126	21	1.6	806 315 197 524 012	PRD197012M
014	6.0	● Medium	64-126	21	1.6	806 315 197 524 014	PRD197014M
016	6.0	● Medium	64-126	21	1.6	806 315 197 524 016	PRD197016M
025	7.0	● Medium	64-126	21	1.6	806 315 197 524 025	PRD197025M

Truncated conicalBur **856 / 198**

- Removal of outdated fillings
- Preparing the wreath
- Veneer preparation

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	8.0	● Fine	38-64	21	1.6	806 315 198 514 012	PRD198012F
014	8.0	● Fine	38-64	21	1.6	806 315 198 514 014	PRD198014F
016	8.0	● Fine	38-64	21	1.6	806 315 198 514 016	PRD198016F
018	8.0	● Fine	38-64	21	1.6	806 315 198 514 018	PRD198018F
012	8.0	● Medium	64-126	21	1.6	806 315 198 524 012	PRD198012M
014	8.0	● Medium	64-126	21	1.6	806 315 198 524 014	PRD198014M
016	8.0	● Medium	64-126	21	1.6	806 315 198 524 016	PRD198016M
018	8.0	● Medium	64-126	21	1.6	806 315 198 524 018	PRD198018M
016	8.0	● Coarse	107-151	21	1.6	806 315 198 534 016	PRD198016C
014	8.0	● Coarse	107-151	21	1.6	806 315 198 534 014	PRD198014C
012	8.0	● Coarse	107-151	21	1.6	806 315 198 534 012	PRD198012C
018	8.0	● Coarse	107-151	21	1.6	806 315 198 534 018	PRD198018C
021	8.0	● Coarse	107-151	21	1.6	806 315 198 534 021	PRD198021C

Bur **195**

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
007	2.7	● Fine	38-64	19	1.6	806 314 195 514 007	PRD195007F
009	2.7	● Fine	38-64	19	1.6	806 314 195 514 009	PRD195009F
011	2.7	● Fine	38-64	19	1.6	806 314 195 514 011	PRD195011F
011	2.7	● Medium	64-126	19	1.6	806 314 195 524 011	PRD195011M

PRECISION - **Diamond burs FG****Football**Bur **811 / 039**

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
033	5.5	● Coarse	107-151	21	1.6	806 315 039 534 033	PRD039033C
037	7.0	● Coarse	107-151	21	1.6	806 315 039 534 037	PRD039037C

Bur **KS5 / 276**

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
023	5.5	● Fine	38-64	19	1.6	806 314 276 514 023	PRD276023F
023	5.5	● Medium	64-126	19	1.6	806 314 276 524 023	PRD276023M

InterdentalBur **392 / 465**

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
016	5.0	● XFine	20-38	19	1.6	806 314 465 504 016	PRD465016XF
016	5.0	● Fine	38-64	19	1.6	806 314 465 514 016	PRD465016F
018	5.0	● Fine	38-64	19	1.6	806 314 465 514 018	PRD465018F
016	5.0	● Medium	64-126	19	1.6	806 314 465 524 016	PRD465016M

Depth Marker

Bur **834 / 552**



5 burs

Depth Mark (T) mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
0.3 - 016	4.5	● Medium	64-126	19	1.6	806 314 552 524 016	PRD552016M
0.5 - 021	4.7	● Medium	64-126	19	1.6	806 314 552 524 021	PRD552021M

Inverted cone



- Removal of outdated fillings
- Preparation of the cavity

Bur **805 / 010**



5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	1.5	● Fine	38-64	19	1.6	806 314 010 514 012	PRD010012F
014	1.5	● Fine	38-64	19	1.6	806 314 010 514 014	PRD010014F
019	1.7	● Fine	38-64	19	1.6	806 314 010 514 019	PRD010019F
021	1.9	● Fine	38-64	19	1.6	806 314 010 514 021	PRD010021F
009	0.9	● Medium	64-126	19	1.6	806 314 010 524 009	PRD010009M
010	1.0	● Medium	64-126	19	1.6	806 314 010 524 010	PRD010010M
012	1.5	● Medium	64-126	19	1.6	806 314 010 524 012	PRD010012M
014	1.5	● Medium	64-126	19	1.6	806 314 010 524 014	PRD010014M
016	1.5	● Medium	64-126	19	1.6	806 314 010 524 016	PRD010016M
019	1.7	● Medium	64-126	19	1.6	806 314 010 524 019	PRD010019M
021	1.9	● Medium	64-126	19	1.6	806 314 010 524 021	PRD010021M
012	1.5	● Coarse	107-151	19	1.6	806 314 010 534 012	PRD010012C
014	1.5	● Coarse	107-151	19	1.6	806 314 010 534 014	PRD010014C
019	1.7	● Coarse	107-151	19	1.6	806 314 010 534 019	PRD010019C
021	1.9	● Coarse	107-151	19	1.6	806 314 010 534 021	PRD010021C



Inverted cone

Bur **807 / 225**



- Preparation of the cavity
- Occlusal reshaping

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
010	3.5	● Medium	64-126	19	1.6	806 314 225 524 010	PRD225010M
015	4.0	● Medium	64-126	19	1.6	806 314 225 524 015	PRD225015M
018	5.0	● Medium	64-126	19	1.6	806 314 225 524 018	PRD225018M
015	4.0	● Coarse	107-151	19	1.6	806 314 225 534 015	PRD225015C
018	5.0	● Coarse	107-151	19	1.6	806 314 225 534 018	PRD225018C

Pear

Bur **830 / 233**



- Preparation of the cavity
- Occlusal reshaping

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	2.8	● Medium	64-126	19	1.6	806 314 233 524 012	PRD233012M
012	2.8	● Coarse	107-151	19	1.6	806 314 233 534 012	PRD233012C

PearBur **830R / 237**

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	3.0	● Fine	38-64	19	1.6	806 314 237 514 012	PRD237012F
016	4.0	● Fine	38-64	19	1.6	806 314 237 514 016	PRD237016F
010	3.0	● Medium	64-126	19	1.6	806 314 237 524 010	PRD237010M
012	3.0	● Medium	64-126	19	1.6	806 314 237 524 012	PRD237012M
016	4.0	● Medium	64-126	19	1.6	806 314 237 524 016	PRD237016M
018	4.0	● Medium	64-126	19	1.6	806 314 237 524 018	PRD237018M
012	3.0	● Coarse	107-151	19	1.6	806 314 237 534 012	PRD237012C
016	4.0	● Coarse	107-151	19	1.6	806 314 237 534 016	PRD237016C

Bur **830RL / 238**

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	4.0	● Medium	64-126	19	1.6	806 314 238 524 012	PRD238012M
014	5.0	● Medium	64-126	19	1.6	806 314 238 524 014	PRD238014M
012	4.0	● Coarse	107-151	19	1.6	806 314 238 534 012	PRD238012C
014	5.0	● Coarse	107-151	19	1.6	806 314 238 534 014	PRD238014C



PRECISION - Diamond burs FG

Olive

Bur **368 / 257**



5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
016	3.2	● Fine	38-64	19	1.6	806 314 257 514 016	PRD257016F
018	4.6	● Fine	38-64	19	1.6	806 314 257 514 018	PRD257018F
020	4.6	● Fine	38-64	19	1.6	806 314 257 514 020	PRD257020F
023	5.0	● Fine	38-64	19	1.6	806 314 257 514 023	PRD257023F
016	3.2	● Medium	64-126	19	1.6	806 314 257 524 016	PRD257016M
018	4.6	● Medium	64-126	19	1.6	806 314 257 524 018	PRD257018M
020	4.6	● Medium	64-126	19	1.6	806 314 257 524 020	PRD257020M
023	5.0	● Medium	64-126	19	1.6	806 314 257 524 023	PRD257023M
020	4.6	● Coarse	107-151	19	1.6	806 314 257 534 020	PRD257020C
023	5.0	● Coarse	107-151	19	1.6	806 314 257 534 023	PRD257023C

Oval

Bur **379 / 277**



- Preparing the wreath
- Occlusal reshaping
- Reshaping and finishing

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
023	4.5	● Fine	38-64	19	1.6	806 314 277 514 023	PRD277023F
023	4.5	● Medium	64-126	19	1.6	806 314 277 524 023	PRD277023M
023	4.5	● Coarse	107-151	19	1.6	806 314 277 534 023	PRD277023C

Bur **379L / 277L**



5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
023	5.2	● Medium	64-126	19	1.6	806 314 277L 524 023	PRD277L023M

FlameBur **861 / 248**

- Preparing the wreath
- Inlay/Onlay preparation

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	6.0	● XFine	20-38	21	1.6	806 315 248 504 012	PRD248012XF
014	6.0	● XFine	20-38	21	1.6	806 315 248 504 014	PRD248014XF
012	6.0	● Fine	38-64	21	1.6	806 315 248 514 012	PRD248012F
014	6.0	● Fine	38-64	21	1.6	806 315 248 514 014	PRD248014F
012	6.0	● Medium	64-126	21	1.6	806 315 248 524 012	PRD248012M
014	6.0	● Medium	64-126	21	1.6	806 315 248 524 014	PRD248014M
012	6.0	● Coarse	107-151	21	1.6	806 315 248 534 012	PRD248012C
014	6.0	● Coarse	107-151	21	1.6	806 315 248 534 014	PRD248014C

Bur **862 / 249**

- Preparing the wreath
- Inlay/Onlay preparation

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	8.0	● XFine	20-38	21	1.6	806 315 249 504 012	PRD249012XF
014	8.0	● XFine	20-38	21	1.6	806 315 249 504 014	PRD249014XF
016	8.0	● XFine	20-38	21	1.6	806 315 249 504 016	PRD249016XF
012	8.0	● Fine	38-64	21	1.6	806 315 249 514 012	PRD249012F
014	8.0	● Fine	38-64	21	1.6	806 315 249 514 014	PRD249014F
012	8.0	● Medium	64-126	21	1.6	806 315 249 524 012	PRD249012M
014	8.0	● Medium	64-126	21	1.6	806 315 249 524 014	PRD249014M
016	8.0	● Medium	64-126	21	1.6	806 315 249 524 016	PRD249016M
018	8.0	● Medium	64-126	21	1.6	806 315 249 524 018	PRD249018M
012	8.0	● Coarse	107-151	21	1.6	806 315 249 534 012	PRD249012C
014	8.0	● Coarse	107-151	21	1.6	806 315 249 534 014	PRD249014C
016	8.0	● Coarse	107-151	21	1.6	806 315 249 534 016	PRD249016C

**Flame**Bur **862 short / 249**

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	8.0	● XFine	20-38	19	1.6	806 314 249 504 012	PRD249012SXF
014	7.5	● XFine	20-38	19	1.6	806 314 249 504 014	PRD249014SXF
012	8.0	● Fine	38-64	19	1.6	806 314 249 514 012	PRD249012SF
014	7.5	● Fine	38-64	19	1.6	806 314 249 514 014	PRD249014SF
010	8.0	● Medium	64-126	19	1.6	806 314 249 524 010	PRD249010SM
012	8.0	● Medium	64-126	19	1.6	806 314 249 524 012	PRD249012SM
014	7.5	● Medium	64-126	19	1.6	806 314 249 524 014	PRD249014SM
012	8.0	● Coarse	107-151	19	1.6	806 314 249 534 012	PRD249012SC
014	7.5	● Coarse	107-151	19	1.6	806 314 249 534 014	PRD249014SC

Bur **863 / 250**

- Preparing the wreath
- Inlay/Onlay preparation

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
010	10.0	● XFine	20-38	21	1.6	806 315 250 504 010	PRD250010XF
012	10.0	● XFine	20-38	21	1.6	806 315 250 504 012	PRD250012XF
014	10.0	● XFine	20-38	21	1.6	806 315 250 504 014	PRD250014XF
010	10.0	● Fine	38-64	21	1.6	806 315 250 514 010	PRD250010F
012	10.0	● Fine	38-64	21	1.6	806 315 250 514 012	PRD250012F
014	10.0	● Fine	38-64	21	1.6	806 315 250 514 014	PRD250014F
010	10.0	● Medium	64-126	21	1.6	806 315 250 524 010	PRD250010M
012	10.0	● Medium	64-126	21	1.6	806 315 250 524 012	PRD250012M
014	10.0	● Medium	64-126	21	1.6	806 315 250 524 014	PRD250014M
010	10.0	● Coarse	107-151	21	1.6	806 315 250 534 010	PRD250010C
012	10.0	● Coarse	107-151	21	1.6	806 315 250 534 012	PRD250012C
014	10.0	● Coarse	107-151	21	1.6	806 315 250 534 014	PRD250014C

Pointed ovals

Bur **899 / 033**

5 burs

Head Ø/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
027	7.0	● Fine	38-64	21	1.6	806 315 033 514 027	PRD033027F
027	7.0	● Medium	64-126	21	1.6	806 315 033 524 027	PRD033027M

Wheel

Bur **815 / 041**

5 burs

Head Ø/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
035	0.7	● Medium	64-126	19	1.6	806 314 041 524 035	PRD041035M

Torpedo

Bur **879 / 290**

- Preparing the wreath
- Occlusal reshaping
- Reshaping and finishing

5 burs

Head Ø/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
010	9.5	● Fine	38-64	21	1.6	806 315 290 514 010	PRD290010F
012	9.5	● Medium	64-126	21	1.6	806 315 290 524 012	PRD290012M
014	10.0	● Medium	64-126	21	1.6	806 315 290 524 014	PRD290014M
016	10.0	● Medium	64-126	21	1.6	806 315 290 524 016	PRD290016M
014	10.0	● Coarse	107-151	21	1.6	806 315 290 534 014	PRD290014C
016	100	● Coarse	107-151	21	1.6	806 315 290 534 016	PRD290016C



PRECISION - Diamond burs FG

Curettage

Bur **878K / 298**



5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
014	8.0	● Medium	64-126	21	1.6	806 315 298 524 014	PRD298014M
016	8.0	● Medium	64-126	21	1.6	806 315 298 524 016	PRD298016M
014	8.0	● Coarse	107-151	21	1.6	806 315 298 534 014	PRD298014C
016	8.0	● Coarse	107-151	21	1.6	806 315 298 534 016	PRD298016C
018	8.0	● Coarse	107-151	21	1.6	806 315 298 534 018	PRD298018C

Bur **879K / 299**



5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
014	9.5	● Fine	38-64	21	1.6	806 315 299 514 014	PRD299014F
016	9.5	● Fine	38-64	21	1.6	806 315 299 514 016	PRD299016F
016	9.5	● Medium	64-126	21	1.6	806 315 299 524 016	PRD299016M
018	10.0	● Medium	64-126	21	1.6	806 315 299 524 018	PRD299018M
014	9.5	● Coarse	107-151	21	1.6	806 315 299 534 014	PRD299014C
016	9.5	● Coarse	107-151	21	1.6	806 315 299 534 016	PRD299016C

Ball

Bur **801 / 001**

- Preparing the wreath

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
014	1.4	● Fine	38-64	22	2.35	806 204 001 514 014	PRDRA001014F
016	1.6	● Fine	38-64	22	2.35	806 204 001 514 016	PRDRA001016F
023	2.3	● Fine	38-64	22	2.35	806 204 001 514 023	PRDRA001023F
010	1.0	● Medium	64-126	22	2.35	806 204 001 524 010	PRDRA001010M
014	1.4	● Medium	64-126	22	2.35	806 204 001 524 014	PRDRA001014M
016	1.6	● Medium	64-126	22	2.35	806 204 001 524 016	PRDRA001016M
023	2.3	● Medium	64-126	22	2.35	806 204 001 524 023	PRDRA001023M
012	1.2	● Coarse	107-151	22	2.35	806 204 001 534 012	PRDRA001012C
014	1.4	● Coarse	107-151	22	2.35	806 204 001 534 014	PRDRA001014C
023	2.3	● Coarse	107-151	22	2.35	806 204 001 534 023	PRDRA001023C

Cylindrical

Bur **836 / 110**

- Removal of outdated fillings
- Preparation of the cavity
- Preparing the wreath
- Inlay/Onlay preparation

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
010	6.0	● Medium	64-126	22	2.35	806 204 110 524 010	PRDRA110010M
012	6.0	● Medium	64-126	22	2.35	806 204 110 524 012	PRDRA110012M
010	6.0	● Coarse	107-151	22	2.35	806 204 110 534 010	PRDRA110010C
012	6.0	● Coarse	107-151	22	2.35	806 204 110 534 012	PRDRA110012C



PRECISION - Diamond burs CA

Conical

Bur **859 / 166**



- Preparing the wreath
- Surface finishing

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
014	10.0	● Fine	38-64	27	2.35	806 205 166 514 014	PRDRA166014F
014	10.0	● Medium	64-126	27	2.35	806 205 166 524 014	PRDRA166014M
014	10.0	● Coarse	107-151	27	2.35	806 205 166 534 014	PRDRA166014C

Truncated conical

Bur **850 / 199**



- Removal of outdated fillings
- Preparing the wreath
- Veneer preparation

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
014	10.0	● Fine	38-64	27	2.35	806 205 199 514 014	PRDRA199014F
014	10.0	● Medium	64-126	27	2.35	806 205 199 524 014	PRDRA199014M
016	10.0	● Medium	64-126	27	2.35	806 205 199 524 016	PRDRA199016M
014	10.0	● Coarse	107-151	27	2.35	806 205 199 534 014	PRDRA199014C

Inverted cone

Bur **805 / 010**



- Removal of outdated fillings
- Preparation of the cavity

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
010	1.0	● Medium	64-126	22	2.35	806 204 010 524 010	PRDRA010010M
012	1.5	● Medium	64-126	22	2.35	806 204 010 524 012	PRDRA010012M
012	1.5	● Coarse	107-151	22	2.35	806 204 010 534 012	PRDRA010012C

PearBur **830R / 237**

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
021	4.0	● Fine	38-64	22	2.35	806 204 237 514 021	PRDRA237021F
021	4.0	● Medium	64-126	22	2.35	806 204 237 524 021	PRDRA237021M

FlameBur **862 / 249**

- Preparing the wreath
- Inlay/Onlay preparation

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
012	8.0	● Fine	38-64	22	2.35	806 204 249 514 012	PRDRA249012F
010	8.0	● Medium	64-126	22	2.35	806 204 249 524 010	PRDRA249010M
012	8.0	● Medium	64-126	22	2.35	806 204 249 524 012	PRDRA249012M

OvalBur **379 / 277**

- Preparing the wreath
- Occlusal reshaping
- Reshaping and finishing

5 burs

Head Ø1/10mm	Head Length (mm)	Grits	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
023	4.2	● Fine	38-64	22	2.35	806 204 277 514 023	PRDRA277023F



PRECISION - Tungsten Cutters FG

Crown cutter



5 burs

Bur	Head Ø1/10mm	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
KC1 KWIQCUT	010	1.9	19	1.6	500 314 139 008 010	PRTFGKC1
KC2 KWIQCUT	012	4.0	19	1.6	500 314 139 008 012	PRTFGKC2
FG.TC KC 1557	010	3.9	19	1.6	500 314 139 008 010	PRTFGKC1557

Surgical ball



5 burs

Bur	Head Ø1/10mm	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
FG.TC 2SL	010	1.0	25	1.6	500 316 001 010 010	PRTC002SL
FG.TC 4SL	014	1.4	25	1.6	500 316 001 010 014	PRTC004SL
FG.TC 6SL	018	1.8	25	1.6	500 316 001 010 018	PRTC006SL

Surgical straight slit



5 burs

Bur	Head Ø1/10mm	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
FG.TC 557SL	010	3.8	25	1.6	500 316 107 007 010	PRTC0557SL
FG.TC 558SL	012	3.8	25	1.6	500 316 107 007 012	PRTC0558SL

Surgical conical slit



5 burs

Bur	Head Ø1/10mm	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
FG.TC 701SL	012	3.8	25	1.6	500 316 168 007 012	PRTC0701SL

Lindemann

5 burs

Bur	Head Ø1/10mm	Head Length (mm)	Code
FG.TC 161	016	10.0	PRDFGTC161
FG.TC 162	016	10.0	PRDFGTC162

Zerkya

5 burs

Bur	Head Ø1/10mm	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
151-Z	016	11.0	23	1.6	500 315 199 336 016	PRD151016Z
151M-Z	016	11.0	25	1.6	500 316 199 336 016	PRD151016MZ
151L-Z	016	11.0	28	1.6	500 317 199 336 016	PRD151016LZ

Endo Safe AccessBur **152**

5 burs

Bur	Head Ø1/10mm	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
152	016	9.0	21	1.6	500 315 210 295 016	MDT152016



Ball



5 burs

Bur	Head Ø1/10mm	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
RA.TC 1/2	006	0.5	22	2.35	500 204 001 010 006	PRTRATC12
RA.TC 1	008	0.7	22	2.35	500 204 001 010 008	PRTRATC1
RA.TC 2	010	0.8	22	2.35	500 204 001 010 010	PRTRATC2
RA.TC 3	012	0.9	22	2.35	500 204 001 010 012	PRTRATC3
RA.TC 4	014	1.1	22	2.35	500 204 001 010 014	PRTRATC4
RA.TC 5	016	1.4	22	2.35	500 204 001 010 016	PRTRATC5
RA.TC 6	018	1.6	22	2.35	500 204 001 010 018	PRTRATC6
RA.TC 7	021	1.7	22	2.35	500 204 001 010 021	PRTRATC7
RA.TC 8	023	1.9	22	2.35	500 204 001 010 023	PRTRATC8

Inverted cone



5 burs

Bur	Head Ø1/10mm	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
RA.TC35	010	0.8	22	2.35	500 204 010 010 010	PRTRATC35
RA.TC36	012	1.0	22	2.35	500 204 010 010 012	PRTRATC36

Crown cutter oval



1 burs

Cut	FINE CROSSCUT	STD CROSSCUT	STD CROSSCUT
Head Ø1/10mm	060	040	050
Head Length (mm)	14.0	14.0	13.5
Overall length (mm)	44.5	44.5	44.5
Shank Ø (mm)	2.35	2.35	2.35
ISO	500 104 274 140 060	500 104 194 190 040	500 104 274 190 050
Code	PRDHP141460	PRDHP190040	PRDHP141950

Surgical ball



5 burs

Bur	Head Ø1/10mm	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
HP.TC 4	014	1.2	44.5	2.35	500 104 001 010 014	PRTHPTC4
HP.TC 6	018	1.6	44.5	2.35	500 104 001 010 018	PRTHPTC6
HP.TC 8	023	1.9	44.5	2.35	500 104 001 010 023	PRTHPTC8



PRECISION - Tungsten Cutters HP

Surgical straight slit



5 burs

Bur	Head Ø1/10mm	Head Length (mm)	Shank Ø (mm)	ISO	Code
HP.TC 557	010	3.8	2.35	500 104 107 007 010	PRTHPTC557
HP.TC 563L	023	5.9	2.35	500 104 107 007 023	PRTHPTC563

Surgical conical slit



5 burs

Bur	Head Ø1/10mm	Head Length (mm)	Overall length (mm)	Shank Ø (mm)	ISO	Code
HP.TC 701	012	3.8	44.5	2.35	500 104 168 007 012	PRTC00701
HP.TC 701L	012	4.9	44.5	2.35	500 104 170 007 012	PRTC00701L
HP.TC 702	016	4.3	44.5	2.35	500 104 168 007 016	PRTC00702
HP.TC 702L	016	5.8	44.5	2.35	500 104 170 007 016	PRTC00702L

PRECISION - Gates

Made of steel

- Non-cutting tip
- Suitable for any type of handpiece



6 pcs	28 MM	32 MM
#01	PR8GA28001	PR8GA32001
#02	PR8GA28002	PR8GA32002
#03	PR8GA28003	PR8GA32003
#04	PR8GA28004	PR8GA32004
#05	PR8GA28005	PR8GA32005
#06	PR8GA28006	PR8GA32006
Assorted	PR8GA28100	PR8GA32100

PRECISION - Peeso Reamers

Made of steel

- With sharp edges
- Suitable for any type of handpiece.



6 pcs	28 MM	32 MM
#01	PR8PE28001	PR8PE32001
#02	PR8PE28002	PR8PE32002
#03	PR8PE28003	PR8PE32003
#04	PR8PE28004	PR8PE32004
#05	PR8PE28005	PR8PE32005
#06	PR8PE28006	PR8PE32006
Assorted	PR8PE28100	PR8PE32100

Disposables

Individual protection.....	76
Cabinet protection	80
Sterilization line.....	86
Always useful	87
Devices for application.....	93



TREND - BLUE NITRILE GLOVES

Comfortable and resistant, without dust

- Non-sterile blue nitrile gloves
- Latex-free and phthalate-free
- Ambidextrous with tear-resistant cuff
- Micro-textured surface
- Maximum sensitivity and improved grip
- Excellent chemical resistance to disinfectants, detergents, concentrated cleaning agents and hydrocarbons
- AQL 0.65
- 2.6 g



100 pcs	Code
XSmall	TR0022AM1
Small	TR0022AM2
Medium	TR0022AM3
Large	TR0022AM4

TREND - Powder-free latex gloves

Excellent grip and resistance

- High-quality, medical-grade, powder-free white latex disposable gloves
- Non-sterile and ambidextrous
- With tear-resistant cuff
- Micro-textured outer surface
- Excellent grip and dexterity
- Maximum tactile sensitivity
- AQL 0.65
- 5.8 g



100 pcs	Code
XSmall	TR0022DM1
Small	TR0022DM2
Medium	TR0022DM3
Large	TR0022DM4

TREND - Powdered latex gloves

Comfortable and practical

- Finely powdered
- Internally lubricated with bioabsorbable corn starch
- Non-sterile
- With tear-off cuff
- High biocompatibility
- AQL 1.0
- 4.9 g



100 pcs	Code
XSmall	TR0021DT1
Small	TR0021DT2
Medium	TR0021DT3
Large	TR0021DT4

TREND - Guanti Soft Grip

Powder-free latex

- Powder-free
- Non-sterile and ambidextrous
- Beaded cuff
- Micro-textured external surface
- Fully chlorinated
- White/amber color
- AQL ≤ 1.5
- 5.0 g

NEW

100 pcs	Code
XSmall	TR0022SG1
Small	TR0022SG2
Medium	TR0022SG3
Large	TR0022SG4
XLarge	TR0022SG5



TREND - Guanti Reflexx R46

Chlorinated powder-free latex

- Powder-free
- Non-sterile and ambidextrous
- Tear-resistant cuff
- Amber color
- Micro-textured external surface
- Chlorinated inner surface
- Powder-free and silicone-free
- Maximum tactile sensitivity
- AQL ≤ 1.5
- 5.7 g

NEW

100 pcs	Code
XSmall	TR0021PF1
Small	TR0021PF2
Medium	TR0021PF3
Large	TR0021PF4

TREND - SURGICAL GLOVES WITH POWDER

Sterile in latex

- Made from high-quality natural latex for excellent protection
- Lightly lubricated with plant-based corn starch powder
- Excellent fit and micro-textured outer surface
- Anatomical fit for the right and left hand
- Reinforced, tear-resistant and anti-roll-up cuff
- High tactile sensitivity, softness and high tensile strength
- Ivory white colour
- AQL 0.65
- 11 g



50 pairs (RH and LH)	Code
Size 6	TR0021DS1
Size 6,5	TR0021DS2
Size 7	TR0021DS3
Size 7,5	TR0021DS4
Size 8	TR0021DS5
Size 8,5	TR0021DS6

TREND - Derma Nitril Soft Nero

Soft, black nitrile

- Medical-grade disposable nitrile gloves, non-sterile, ideal for examination use
- Dust-free and phthalate-free, reducing the risk of latex-related allergic reactions
- Black, ambidextrous with tear-resistant cuff for greater convenience and safety
- High elasticity, sensitivity and softness, comparable to latex gloves
- Excellent durability
- AQL 1.0
- 5.0 g

NEW

100 pcs	Code
S	TR0021BL2
M	TR0021BL3
L	TR0021BL4
XL	TR0021BL5

TREND - SURGICAL GLOVES WITHOUT POWDER

Sterile in latex

- Made from soft, elastic natural latex, ideal for prolonged use
- Micro-textured surface for maximum slip resistance and a secure grip
- Anatomically shaped for both right and left hands
- Reinforced tear-resistant edge
- Colour: white
- AQL 0.65
- 11.0 g



50 pairs (RH and LH)	Code
Size 6	TR0021DSP1
Size 6,5	TR0021DSP2
Size 7	TR0021DSP3
Size 7,5	TR0021DSP4
Size 8	TR0021DSP5
Size 8,5	TR0021DSP6



TREND - Caps

Cap with strings

- In TNT with high resistance to mechanical actions
- Excellent lightness, wearability and breathability
- With rear laces for proper protection of the hair



100 pcs	Code
● Light blue	TRON0M09A
● Green	TRON0M09V

TREND - Hairnets

Hairnet with elastic band

- Non-sterile in non-woven fabric (TNT) with elastic band
- Large volume for full hair containment
- Soft, comfortable, and breathable
- High resistance to mechanical stress



100 pcs	Code
● Light blue	TRON0M11A
● Green	TRON0M11V

TREND - FFP2 Masks

Maximum protection and fit

- High protection and comfort
- Reduced breathing resistance
- Long-lasting protection
- Maxiadherence to the face



25 pcs	Code
○ White	TR00FFP2T

TREND - Masks IIR

High filtering power

- Three-layer non-woven fabric
- Hypoallergenic, glass fiber free
- Allows for completely free breathing
- Equipped with anti-bacterial filter (BFE) $\geq 98\%$
- With nose clip
- With elastic tape
- Manufactured with CE certification
- Complies with EN14683: 2019



50 pcs	Code
● Light blue	TRON0M81IR
● Green	TRON0M81IRVE
● Lilac	TRON0M81IRLIL
● Lime	TRON0M81IRLIM



TREND - Gowns in SMS 43g

Made of SMS. Non-sterile

- Back fastening with waist belt and Velcro
- Long sleeves
- Soft, comfortable fabric
- Water-repellent
- Fabric cuffs
- Light blue



10 pcs	Code
One size	TRON0M39M

TREND - Gowns in TNT 20g

Made in TNT. Perfect fit

- Back closure with belt and Velcro
- Long sleeves
- Excellent visibility and breathability
- High tensile strength
- Water-repellent and non-irritating
- One size fits all



10 pcs	Code
Light blue	TRON0M33AS
Green	TRON0M33VS

TREND - TNT visitor gowns 30g

Made of nonwoven fabric. Maximum protection. Non-sterile.

- Back closure with drawcord and belt
- Long sleeve
- High breathability
- Water-repellent and non-irritating



10 pcs	Code
Green	TRON0M45V
Light blue	TRON0M45L

TREND - Laminated gowns

Protects from bacteria and viruses

- Tested and certified by the Italian National Institute of Health
- Protection in compliance with the directive on personal protective equipment (PPE - Cat. 3)
- Coupled with a technical and waterproof film
- Resistant to infectious agents
- Adjusted by means of fastening straps on the neck and waist



One size	Code
25 pcs	TRON0M33B



TREND - Sterile gowns in SMS 45g

Comfortable and durable

- Back closure at the waist and with Velcro
- Long sleeves
- Excellent fit and practicality
- Extreme comfort thanks to the soft fabric
- Made of 45g SMS
- Fabric cuffs
- Individually packaged



1 pc	Code
Size M	TRONOMS50M
Size L	TRONOMS50L
Size XL	TRONOMS50X

TREND - Protective apron

Maximum protection, maximum comfort

- Laminated, made from a layer of fabric and a layer of PE (polyethylene) film
- Ideal and hygienic: protects against spills and splashes
- Features an adhesive system at the shoulders and waist to ensure maximum protection for the patient (unique in Italy)
- White
- FSC-certified paper in compliance with the European Eudr regulation (strict environmental certification)
- Designed for dentists and their staff

NEW

100 pcs	Code
Protective overgown	TRONOM480

TREND - Overshoes in TNT and PE

Easy to slip on, they do not come off

- With water-repellent and breathable ankle elastic band
- Large-sized to excellently cover the shoe
- Non-slip sole
- High resistance to mechanical actions
- Green in TNT, blue in PE



	Code
● Green in TNT - 100 pcs	TRON00M13
● Light blue made in polyethylene - 100 pcs	TRON00M13A

TREND - Tissues

High absorbency and resistance

- Laminated, made of 3 layers (pure cellulose wadding and polyethylene)
- High absorbency and impermeability
- Ideal size for every situation (33x45 cm)
- Bright colours
- Packed in sealed bags of 50 pcs each



500 pcs	Code
● Light blue	TRON0000A
● Green	TRON0000V
● Orange	TRON000AR
● Dark blue	TRON0000B
● Yellow	TRON0000G
● Lime	TRON0000L
● Lilac	TRON0000P



TREND - Bibs

Pre-cut in rolls

- Two-ply rolled capes (pure cellulose wadding - absorbent; polyethylene - waterproof)
- Excellent patient protection
- Rolls of 60/80 pre-cut capes
- Built-in laces



	6 rolls 60 sheets each	6 rolls 80 sheets each
Orange	TRONSM06AR	TRONSM08AR
Light blue	TRONSM06A	TRONSM08A
Dark blue	TRONSM06B	TRONSM08B
Yellow	TRONSM06G	TRONSM08G
Lilac	TRONSM06P	TRONSM08P
Lime	TRONSM06L	TRONSM08L
Green	TRONSM06V	TRONSM08V

TREND - Surgical sets

Sterile and ready to use

- Practical sterile kits ready for immediate use
- Available in standard versions, specifically designed for surgery and implantology
- All sets are made of medical-grade paper

NEW

	Code
Standard Surgical Set - 1 kit containing: 1 SMS gown size L, 1 TNT gown one-size, 1 U-slit drape with adhesive, 100x150 cm, 2 adhesive drapes, 79x90 cm, 1 sheath with elastic bands and inserter 120x7 cm, 2 adhesive films, 20x20 cm, 1 transparent drape with adhesive side 40x50 cm, 1 polyethylene bag 24x30 cm for contaminated waste	TRON01SET1
Standard Basic Set - 1 kit containing: 1 TNT gown with fabric cuffs, one size, 2 TNT gowns with elastic cuffs, 1 surgical cap with ties, 2 caps with elastic, 3 IIR masks, 1 U-slit drape with adhesive, 79x90 cm (slit 11x9 cm), 2 drapes 50x75 cm, 1 sheath with elastic bands, 120x7 cm.	TRON01SET2
Standard Implantology Set - 1 kit containing: 3 TNT gowns with cotton cuffs size L, 1 surgical cap with ties, 2 caps with elastic, 3 IIR masks, 1 double-layer drape 75x90 cm, 2 double-layer drapes 50x50 cm, 1 double-layer drape 50x50 cm with central hole without adhesive (diameter 6 cm), 2 paper towels 30x40 cm.	TRON01SET3

TREND - Sterile surgical lap cloths

Many sizes for any need

- Made in bonded TNT, resistant and soft to the touch thanks to the balanced processing of polypropylene and polyethylene
- Available in simple version, with adhesive side, with adhesive U neckline and with round hole
- Individually packaged in medical paper and polyethylene bags
- Safe and ready for use
- They protect the patients from any kind of seepage (liquids, blood etc.)
- Suitable for any need where sterility makes the difference



STERILE SURGICAL LAP CLOTHS		Code
50x50 cm	1 pc	TRON01M30T
50x75 cm	1 pc	TRON01M31T
75x90 cm	1 pc	TRON01M33T
100x150 cm	1 pc	TRON01M32T



SURGICAL DRAPES / ADHESIVE SIDE		Code
50x75 cm - adhesive side	1 pc	TRON01M36TA



SURGICAL DRAPES / U-SHAPED ADHESIVE NECKLINE		Code
75x115 cm - U-shaped adhesive neckline	1 pc	TRON01M34TU





TREND - Decontaminant mats

Stop microbes and bacteria right away

- Semi-rigid and multilayer with adhesive
- Each mat contains 30 removable sheets
- Allows you to intensify the protection of the studio from bacteria and microbes carried by shoes and wheels
- Very easy to renew: just "flip over" the worn mat
- Dimensions: 45x120 cm



4 pcs with 30 sheets each	Code
● Green	TRON0MTDV
● Dark blue	TRON0MTDB

TREND - Protective film

Protective film

- Thin films for protecting areas at risk of contamination
- Ideal for covering lamp handles, control panels, switches, micromotors and air/water syringes
- Easy to apply and remove
- Thickness: 42 microns



1 roll with 1200 sheets	Code
● Dark blue	TR00001BB
● Transparent	TR00001BF

TREND - Sterile sheaths for units

Ease of use and safety

- Sterile, single-use protective sleeves for use as handpiece covers
- Suitable for implant and piezo surgery
- Package includes Latex Free fixing elastics



50 pcs	Code
7 x 120 cm – sterile	TRON00GF5

TREND - Non-sterile sheaths for unit cords

Easily adaptable

- Non-sterile disposable sheath designed for covering suction tubes
- Prevents contamination
- A practical adhesive at the end allows for secure fastening



250 pcs	Code
8.7 x 90 cm – Non-sterile	TRON00GFNS



TREND - Air/water syringe sheaths

Protection and practicality

- Transparent PVC disposable protective sheath
- Suitable for air/water syringes, tubes, hoses, and handpieces
- Dispenser roll packaging with 250 tear-off sections
- Available in two sizes



1 roll with 250 sheets	Code
Size 4,5x45 cm	TRON00GT45
Size 5,5x45 cm	TRON00GT55

TREND - T-Light Handle Sleeves

Maximum protection, maximum practicality

- Universal polypropylene covers
- Universal: suitable for all T-shaped handles of dental unit operating lights
- Easy to install and remove
- Universal size: 15x8.5/10 cm

NEW

500 pcs	Code
T-Light Handle Sleeves	TR00R106T

TREND - X-Ray Sleeves

Universal fit, maximum protection

- Universal polypropylene covers for radiographic equipment
- Do not affect image quality
- Easy to install and remove
- Available in sizes: Small (20 +17 x 60 cm) and Large (35 +24 x 75 cm)

**NEW**

250 pcs	Code
Small	TR00RXSRS
Large	TR00RXSRL

TREND - Scan Sleeves

Maximum protection, universal

- Universal disposable protective sleeve for phosphor plates
- Shields from light for high image quality
- Easy opening with adhesive tab for opening and closing
- Compatible with all frameless systems
- Packaged in a roll dispenser



250 pcs	Code
Size 0 - 2x3 cm	TR00SCASL0
Size 1 - 2x4 cm	TR00SCASL1
Size 2 - 3x4 cm	TR00SCASL2
Size 3 - 2,7x5,4 cm	TR00SCASL3



TREND - Sensor sleeves

Easy to insert

- Universal disposable protections for RVG
- Made of soft film with rounded edges
- Maximum comfort for the patient
- Reinforced border opening for easy sensor insertion
- Packaged in a roll dispenser



500 pcs	Code
Size 3,5 x 21 cm	TR00SEN35
Size 4 x 21 cm	TR00SEN40

TREND - Phosphor plate envelopes

Maximum protection and safety

- Maximum protection and safety during radiographic procedures
- Easy to use and open
- Compatible with all frameless digital radiography systems
- Made of high-quality black and white cardboard



200 pcs	Code
Size 0 - 2x3 cm	TR00PCFS0
Size 1 - 2x4 cm	TR00PCFS1
Size 2 - 3x4 cm	TR00PCFS2
Size 3 - 2,7x5,4 cm	TR00PCFS3

TREND - Headrest cover

Universal, easy to assemble

- Non-sterile, made of water-repellent and breathable non-woven fabric (TNT)
- Equipped with an elastic band to fit any dental chair headrest
- High resistance to mechanical stress



100 pcs	Code
○ White	TRONOM16B
● Light blue	TRONOM16AZ
● Green	TRONOM16V

TREND - Chair cover

Universal unit chair cover

- Non-sterile, made of water-repellent and breathable non-woven fabric (TNT)
- Includes seat cover, backrest cover, and headrest cover
- Equipped with an elastic band to fit any dental unit
- Easy to apply and remove
- High resistance to mechanical stress



1 pack of 25 kits (seat cover, backrest cover, headrest cover)	Code
● Light blue	TRONOM18CPA
○ White	TRONOM18CPB
● Lilac	TRONOM18CPL
● Green	TRONOM18CPV



TREND - Wish

Modular wall dispenser for disposable products

- Total freedom to arrange the internal dispensers as you like (100 units in total)
- Length 150 cm
- Handy identification icons to find the right product
- Specific dispenser for the most common disposable products in the office
- Independent arrangement and handy extraction of the individual products
- Elegant design compatible with any type of office
- Easy to clean and resistant over time



CUPS

7 units
Code
TRWISHBIC

MASKS

14 units
Code
TRWISHMASGLOVES
(vertical)7 units
Code
TRWISHGUVGLOVES
(horizontal)18 units
Code
TRWISHGUO

NAPKINS

18 units
Code
TRWISHSAL

POMPE A SALIVE

11 units
Code
TRWISHASP

SOAP

8 units
Code
TRWISHSAP

APRONS AND MASKS

22 units
Code
TRWISHMAM1 dispenser of 100 units
TRWISH100

TREND - TOWELS

Disposable towels

- Center-pull multipurpose
- High-quality two-ply disposable paper
- High absorbency
- Roll width: 21.5 cm
- Roll diameter: 14 cm
- Roll with 214 sheets, each 35 cm long
- Interfolded towels: 8.5 - 43 x 21.2 cm



11 pcs	Code
Towel roll	TR0035000
Interleaved towels	TR0035003

TREND - Mini dispenser for towels

Convenient and easy to install

- For center-pull or interfolded towels
- Compact and versatile solutions with a modern and functional design
- Easy to install and reload
- Ensure maximum hygiene as the user only touches what they use
- Center-pull version: H 32.1 x 17.4 x 16.5 cm
- Interfolded towel version: H 29.5 x 30.2 x 10.1 cm



1 dispenser	Code
Mini Dispenser for interfolded towels	TR003500M
Mini Center-Pull Dispenser	TR0035004



TREND - Sterility integrator

A simple gesture that grants safety

- They integrate the 3 essential criteria for correct steam sterilisation: time, temperature and steam
- Recommended during each sterilisation cycle
- To be placed directly inside the autoclave
- Compliant with ISO 11140-1 class 5



	Code
250 pcs	TRON0MIDS

TREND - Test Bowie & Dick

Autoclave functionality control test

- Immediate verification of autoclave functionality for steam sterilization
- Compliant with European standards EN 867
- Bowie & Dick cycle, at 134°C for 3.5 minutes with a drying phase of less than 5 minutes
- Convenient and immediate



	Code
20 pcs	TRON0MBOW

TREND - Test Helix

Safety and Control

- Hollow load steam penetration test for monitoring Class B autoclaves with fractionated vacuum
- For each sterilization cycle, confirms that no air or other gases are present
- The test is valid when the color changes from yellow to black
- Complies with EN 867-5 and ISO 11140-1 Class 2 standards

NEW



	Code
1 cannula, 200 indicatori	TRON00THEL

TREND - Test Spore

Guaranteed protection

- Biological indicator for monitoring steam sterilization processes
- Vials containing spores of Geobacillus stearothermophilus (ATCC 7953) in culture medium
- A color change of the culture medium indicates sterilization process failure
- Results read after 24-hour incubation at 55–62°C
- Shelf life: 24 months

NEW



	Code
50 pcs	TRON00TSPO

TREND - Self-Sealing pouches

Resistant and safe over time

- Consisting of transparent polypropylene film and white medical paper sheet
- With chemical colour changing indicators to confirm successful sterilisation
- The materials used are certified according to the most stringent European regulations



200 pcs	Code
90x230 mm	TRON00B01
140x250 mm	TRON00B02
190x330 mm	TRON00B03

TREND - Indicator tape

For sterilization

- Immediate evidence of successful sterilization
- Made of semi-crepe paper
- Adhesive side for sealing and an indicator side to confirm successful steam sterilization in the autoclave



	Code
1 roll	TRON0MNIS

TREND - Sterilisation rolls

Wide range of measurements

- Made with double layer: transparent polypropylene film and white medical paper sheet
- With chemical colour changing indicators of successful sterilisation
- The materials used are certified according to the most stringent regulations in force

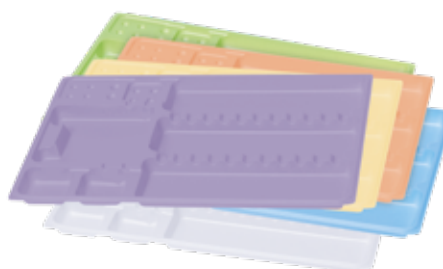


1 roll	Code
50x200 m	TRON00R015
75x200 m	TRON00R02
100x200 m	TRON00R03
150x200 m	TRON00R04
200x200 m	TRON00R05
250x200 m	TRON00R06
300x200 m	TRON00R07

TREND - Trays

Ideal to arrange the instrument sets

- Single use in polystyrene with appropriate instrument housings
- Made with recyclable materials that may be disposed of with household waste
- Available in versions with smooth and knurled surface
- Dimensions 28x18 cm



400 pcs	Smooth bottom	Knurled bottom
Orange	TRON0TRAR	TRON0TZAR
Light blue	TRON0TRAZ	TRON0TZAZ
White	TRON0TRBI	TRON0TZBI
Yellow	TRON0TRGL	TRON0TZGL
Lilac	TRON0TRPI	TRON0TZPI
Green	TRON0TRVR	TRON0TZVR



Always useful



TREND - Tray Paper

Made in crepe paper

- High resistance (55 g/m²)
- Dimensions: 18x28 c.m
- Impermeable to steam and gas
- Specifically designed for autoclave cycles
- Compliant with the requirements for steam sterilization (134°C), ethylene oxide, and gamma rays in accordance with ISO 11607-1 standard



2500 pcs	Code
Orange	TRON0TPAR
Light blue	TRON0TPAZ
White	TRON0TPBI
Yellow	TRON0TPGI
Lilac	TRON0TPLI
Mint	TRON0TPME
Pink	TRON0TPRO
Green	TRON0TPVE

TREND - Disposable cups

Durable, spacious, and practical

- Polystyrene cups with rounded rim
- Easy to handle, durable
- Standard capacity
- Vibrant colors



3000 pcs	Code
White	TRON0TBBS
Light blue	TRON0TBAZ
Green	TRON0TVR
Orange	TRON0TAR
Dark blue	TRON0TBL
Yellow	TRON0TGG
Lime	TRON0TLI
Lilac	TRON0TLL

TREND - Saliva Pump

Flexible saliva pump

- Flexible disposable suction cannulas
- Easily adaptable to the mouth and standard diameter
- With removable tip
- Standard cannula length 13 cm



100 pcs	Code
Orange	TRON0ASPAR
Dark blue	TRON0ASPB
Fuchsia	TRON0ASPP
Yellow	TRON0ASPG
Transparent	TRON0ASPT
Green	TRON0ASPV

TREND - Sterile cannulas

High flexibility

- Indicated for surgical suction
- With extractable colour tip
- Available in standard and micro version
- Individually bagged



20 pcs	Code
Standard - 2,5 mm	TRON0MCBT
Micro - 1,2 mm	TRON0MCBM



TREND - Saliva rolls

Cotton - High absorbency

- In pure 100% cotton, non chlorinated and with long fibres
- With high absorbent power
- Resistant to liquids
- They do not fray, and remain compact



300 g	Code
Ø 8x38 mm	TR0N00RU1
Ø10x38 mm	TR0N00RU2
Ø12x38 mm	TR0N00RU3

TREND - Compresses

Useful, absorbent, and durable

- Highly durable with excellent absorbency
- Available in 40g TNT version (4 layers) and pure cotton gauze 40g with anti-fray edges (8 layers)
- Available in both sterile and non-sterile versions



50 pouches of 2 pcs each	Code
In cotton gauze 5x5 - Sterile	TR0N00GA2S
In cotton gauze 5x5 - Non-sterile	TR0N00GA2
Made of non-woven fabric 5x5 - Sterile	TR0N00GTS
Made of non-woven fabric 5x5 - Non-sterile	TR0N00GTNS

TREND - Dry Tips

Saliva absorbers

- With high absorbent power
- Anatomical shape for covering the sub parotid area and oral mucosa
- Thick weft, they leave no fibres or residues
- Small size for children, Large size for adults



50 pcs	Code
Small	TR002300S
Large	TR002300L

PRECISION - Surgispon

Absorbable gelatin sponge

- Resorbable, sterile, malleable, and insoluble in water
- Non-toxic and non-allergenic, non-immunogenic, and apyrogenic
- Usable in both dry and wet environments
- Fast and secure hemostasis: absorbs 40-50 times its own weight.



32 pcs	Code
Cubic version (10 x 10 x 10 mm)	VA0SURGISP
Cylindrical version (12 x 8 mm Ø)	VA0SURGISCL



TREND - Latex dental dams

Maximum stretch and durability

- Especially extensible and tear resistant
- Expands by as much as 10 times the original hole
- Dimensions 15.2x15.2 cm



36 pcs	Code
Thin	TR0004LLT
Medium	TR0004LLM
Heavy	TR0004LLH

TREND - Synthetic dental dams

Latex-free protection

- Latex-free and powder-free
- Particularly stretchable and resistant (tensile strength: 20.0 MPa min.)
- Purple color with mint flavor
- Size 15.2 x 15.2 cm

NEW



15 pz	Code
Medium	TR0004NLM

TREND - Disposable examination kit

Practical and sterile

- Sterile kit
- Plastic instruments with steel tips, for initial examinations or temporary fillings
- Includes 3 double-ended instruments: mirror, tweezers, probe, mixing spatula, Heidemann spatula, condenser, and burnisher
- Gamma-ray sterilized
- Also ideal for high-risk patients



	Code
10 mm	TR00ESAKIT

TREND - Sterile solution

0.9% sodium chloride

- To reduce the temperature of instruments in both implant surgery and piezoelectric surgery
- Facilitates the removal of organic debris
- For thorough cleaning and effective irrigation of surgical sites
- For cleaning devices that are sensitive to high temperatures



	Code
250 ml bottle - 20 bags of 250 ml each	TR0NDFIS20
500 ml - 15 bags of 500 ml each	TR0NDFIS15
1000 ml - 10 bags, 1000 ml each	TR0NDFIS10

TREND - INSTANT ICE

In TNT bags

- Single use TNT bag for instant cooling
- Indicated in cases of trauma, pain and to prevent the formation of haematomas
- Cools immediately



	Code
24 pcs	SOGHIACCIOT

TREND - Container and sponges for endodontic instruments

Convenient and essential

- Round, 5.5 cm diameter
- Easy to handle
- Excellent instrument cleaning
- Also available with universal autoclavable plastic container (blue)



	Code
50 pcs	
Size 5,5 x 0,5 cm	TR00SPUE05
Size 5,5 x 1 cm	TR00SPUE1
Blue container	TR00SPUECON

TREND - Cold spray

Precise and immediate cooling

- Spray ecologico ipotermizzante a base di una miscela di norfluorano
- Raggiunge la temperatura di circa -50°C
- Per un raffreddamento rapido e controllato
- Azione ed erogazione immediati e precisi



NEW

	Code
Bomboletta da 120 ml	TR0N00GHSP

TREND - Pre-impregnated toothbrushes

Comfortable and practical on the go

- Ideal for cleaning teeth before a visit or while traveling
- Impregnated with toothpaste
- Length 16 cm
- Short head of 2.5 cm
- Blue color
- Individually packaged



	Code
100 pcs	TR00SPCD



Always useful



TREND - Orthobox

Capacious and hygienic

- Practical containers for orthodontic appliances and bite splints
- Made of non-toxic polypropylene
- Size: 7.8×7.3×h2.5 cm
- Available in assorted color packs



10 pcs	Code
Packaged in assorted colors	TR00ORTHO

TREND - Denture container

Practical and hygienic

- Containers for orthodontic appliances and removable dentures
- Made of non-toxic polypropylene
- Equipped with a removable filter
- Dimensions: 9 x h8.2 cm



6 pcs	Code
Pack with assorted colors	TR00PRPRO

TREND - Polycarbonate mouth opener

Practical and comfortable

- Comfortable for the patient
- Easy to insert into the mouth
- Provides full view of anterior and posterior teeth
- Non-reflective, ideal for photography, scaling, bracket placement, etc.
- Also available in a version with handle
- Autoclavable up to 121°C



2 pcs	Code
Polycarbonate mouth opener – adult size	TR00APB01
Polycarbonate mouth opener – child size	TR00APB02
Mouth opener with handle – adult size	TR00ALB01
Mouth opener with handle – child size	TR00ALB02

TREND - Mouth prop

Comfortable and durable

- Made of highly durable, latex-free silicone
- Autoclavable up to 134°C
- Available in two versions: adults (30×40×20 mm) and children (30×25×20 mm)

NEW



1 pc	Code
Adults (blue)	TR00PAB90A
Children (green)	TR00PAB90B



TREND - Scalpel

Sterile single-use

- Excellent cutting precision
- Stainless steel blades with protective cap
- Anatomically graduated plastic handle designed for a secure and effective grip
- Individually packaged in blister packs

NEW

10 pcs	Code
Scalpel n. 15C	TR0B03734
Scalpel n. 15	TR0B03733
Scalpel n. 12	TR0B03731
Scalpel n. 11	TR0B03727

TREND - Scalpel blades

Sterile single-use in steel

- High cutting precision
- Maximum safety and performance
- Gamma ray sterilized
- Individually packaged in metal blister packs

NEW

100 pcs	Code
Lame n. 15C	TR0L02867
Lame n. 15	TR0L02866
Lame n. 12	TR0L02864
Lame n. 11	TR0L02860

TREND - Sterile syringes

Sterile syringes

- Sterile non-toxic syringes with needle
- Cylinder with indelible graduated scale in ml
- Piston equipped with a stop to prevent the cylinder from coming out during the suction phase
- Steel needle and triple sharpening according to the UNI EN ISO 10993-1 standard
- Individually packaged in blister packs with "peel open" opening



100 pcs	Code
With needle / 2.5 ml	TR0007025
With needle / 5 ml	TR0007005
With needle / 10 ml	TR0007010

TREND - Trend Ject Colour Coded Needles

Sterile anaesthesia needles

- Color coded for easy identification
- Triple oblique angle with indicator
- Atraumatic rounded end
- Silicone coated and special surface heat treatment



100 pcs	Code
White / 30G / 0.3x12 mm	TR0002S3X
Brown / 30G / 0.3x16 mm	TR0002S3C
Dark blue / 30G / 0.3x21 mm	TR0002S3S
Green / 30G / 0.3x25 mm	TR0002S3L
Yellow / 27G / 0.4x21 mm	TR0002S4C
Orange / 27G / 0.4x25 mm	TR0002S4S
Light blue / 27G / 0.4x38 mm	TR0002S4L



TREND - IRRIGATION NEEDLES

Needles for canal washing

- Non sterile needles indicated for canal washing with bent blunt tip
- Rather flexible, they assure correct, consistent and precise dispensing



100 pcs	Code
20G (0.9x15 mm)	TR000244G
23G (0.6x15 mm)	TR000248G

TREND - Endodontic needles

Sterile needles for endodontic applications

- Endodontic needles with double side opening and rounded atraumatic tip
- Also indicated for irrigating periodontal pockets
- Luer Lock coupling
- Individually packaged, sterile



25 pcs	Code
23G (0.6x25 mm)	TR000243G
27G (0.4x25 mm)	TR000247G

TREND - Dual applicators for fluoride

For simplified applications

- Disposable trays for topical fluoride gel application
- Suitable for all fluoride treatments
- Made of soft sponge material
- With dual applicator to allow simultaneous application on both the upper and lower arches
- Available in various sizes



50 pcs	Code
Size - S (Green)	TR00APP0S
Size - M (Yellow)	TR00APP0M
Size - L (Blue)	TR00APP0L

TREND - Disposable impression tray

Made of non-toxic PVC

- Smooth, disposable, made of non-toxic transparent PVC, for precision impressions
- Cold-disinfectable
- Suitable for use with polyethers, silicones, elastomers, and alginates (with specific adhesive)
- Packs of 6 assorted trays or single-size packs



6 pcs	Code
L3 S Lower	TR00PML3INF
L4 M Lower	TR00PML4INF
L5 L Lower	TR00PML5INF
U3 S Upper	TR00PMU3SUP
U4 M Upper	TR00PMU4SUP
U5 L Upper	TR00PMU5SUP
Assortment (1 pc per type)	TR00PMTASS



TREND - Rim Lock impression tray

Maximum comfort for the patient

- Made of strong, rigid plastic with no distortion
- Excellent retention for all impression materials, with sufficient pressure to capture every detail
- Saves time and costly laboratory expenses
- Anatomical design: smooth edges for patient comfort
- Base sections can be easily removed with an implant bur
- Thin finishing lines on the labial wall allow easier removal in case of angled implants

NEW



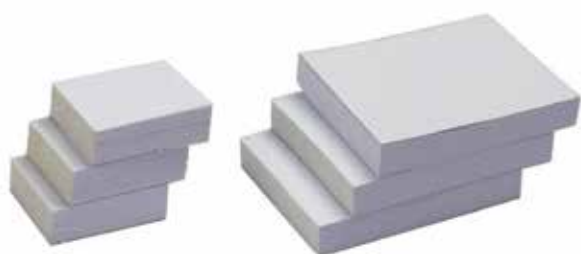
10 pcs	Code
Lower - L	TR00PMT0IL
Lower - M	TR00PMT0IM
Lower - S	TR00PMT0IS
Lower Anterior Partial	TR00PMT0PAI
Upper Anterior Partial	TR00PMT0PAS
Upper Left Partial / Lower Right Partial	TR00PMT0PD
Upper Right Partial / Lower Left Partial	TR00PMT0PS
Upper - L	TR00PMT0SL
Upper - M	TR00PMT0SM
Upper - S	TR00PMT0SS
Assorted (1 per size)	TR00PMTKIT

TREND - Paper mixing pads

Made of durable paper

- Poly-coated paper mixing pads
- Made of paper laminated with polyethylene and non-slip base
- Available in two sizes: small (34×45 mm) and large (70×80 mm)

NEW



3 packs of 100 sheets each	Code
Size L - 70x80 mm	TR00PB100L
Size S - 34x45 mm	TR00PB100S

TREND - Triple Tray impression tray

Comfortable and practical, with color coding

- Disposable impression tray for Dual Arch technique
- Allows simultaneous capture of the impression, antagonist impression, and occlusal registration
- Wide occlusal platform
- Made of strong, durable plastic
- Walls specially designed for enhanced retention
- High-quality tear-resistant mesh
- Individually packaged
- Color-coded

NEW



36 pcs	Code
Green - Posterior	TR00RN401
Yellow - Quadrants	TR00RN402
White - Posterior without wings	TR00RN403
Lavender - Anterior	TR00RN404
Blue - Full Arch (24 pcs)	TR00RN405

TREND - Acetate mixing blocks

Comfortable and practical, made of acetate

- Acetate mixing blocks
- Especially suitable for cements
- Made of clear neutral film with sharp edge separation
- Non-slip silicone base suitable for any work surface
- Sheets are glued on two sides



10 pcs of 100 sheets each	Code
Size 7x8 cm	TR00BACET7
Size 14x8 cm	TR00BACET14



TREND - Mixing wells

Comfortable and functional

- Disposable mixing wells
- Made of durable plastic
- Available with different compartments to suit specific needs



500 pcs	Code
2 wells (500 pcs)	TR00PMI200
4 wells (200 pcs)	TR00PMI400

TREND - Micro applicators

Precise, not fraying

- With swiveling terminal
- Ideal for applying small quantities of product even in areas that are difficult to access
- Non-absorbent fibers allow accurate product release
- Ideal for applying adhesives, gels, sealants and solutions

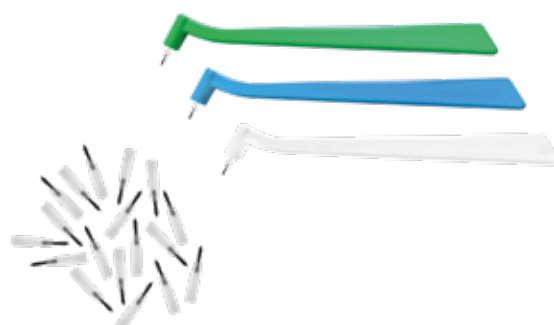


100 pcs	Code
Superfine	TR0021MBS
Fine	TR0021MBF
Regular	TR0021MBR

TREND - Composite brushes

For precise applications

- With polyamide bristles
- For easy and precise product application
- Easy attachment to handle
- Handle is autoclavable at 134°C



3 pcs	Code
Brush handle	TR00PNMAN
Size - F (White)	TR00PN0FB
Size - F (Black)	TR00PN0FN
Size - X-F (White)	TR00PNXFB
Size - X-F (Black)	TR00PNXFN

TREND - Prophylaxis toothbrushes

Practical and efficient

- Ideal for prophylaxis treatments
- With contra-angle (CA) attachment
- Made of nylon
- Diameter 7 mm



	Code
100 pcs	TR00SPPR

PRECISION - Glide Flow

Irrigation cannula with double lateral opening

- Laterally directed irrigant flow, not toward the apex
- Flexible material, easily adaptable even to narrow and curved canals
- With depth markings (18-19-20-22 mm)
- Ergonomic design
- Closed, rounded, atraumatic tip
- Made of polypropylene, Ø30G, 4% taper



	Code
20 pcs	PRO1830FLO



TREND - Irrigation sets

Irrigation tubes

- Individually packaged irrigation sets in sterile blisters
- With flow valve, perforating section with air filter and tip for directly perforating the bottles

Compatibility NSK - NK0045002

Compatibility NSK: VarioSurg3 - VarioSurg - Surgic Pro - Surgic Pro Compact - Surgic Pro Plus - Surgic XT Plus - Surgic XT / Aspetico: AEU 7000E 70V - AEU 7000L 70V - AEU 6000 70V - AEU 18BV2 - AEU 26OS - AEU 707AV2 / Bonart: Piezo surgical system / Dentium: ICTmotor
Biomet 3i: Osseocision.

Compatibility Herseh - TRONDEFHE

Compatibility Bien Air: Chiropro 980 - Easy Surgery - My TUTOR / ESACROM: Surgisonic I Surgisonic II - Surgisonic MOTO / Idievolution: TMM2 / Kyocera: IMPLANTOR NEO / Resista: UBS Ultrasonic Bone Surgery / Silfradent: SURGIBONE - ACROBONE - EASYBONE (old model) / Sweden&Martina: Heracle - Spin.

Compatibility W&H Implantmed - TRONDEFIW

Compatibility W&H: Implantmed Compatibile, SI-1023, SI-1015, SI-1010, SI-95, SI-923, SI-915 / Elcomed: SA-310, Piezomed SA-320.

Compatibility Atr/Krugg - TRONDEFK

Compatibility Atr: PhysioPlus - 3000 Plus - 300 New - 3000 Krugg.

Compatibility De Giorgi - TRONDEFDG

Compatibility De Giorgi: Intramatic 2, Intramatic Plus, Steril Intraplant, Solujet Solujet, Tissi Dental Implamax.

Compatibility Nobel Biocare - TRONDEFNO

Compatibility Nobel Biocare: OsseoSet 100 - OsseoSet 200 SI-923 e SI 915 - Osseocare / W&H: ImplantMed - ImplantMed SI 923 - Elcomed SA 310 - DU900- Piezomed - Implant Med New Design 2055 - Surgical Motor System for Zimmer- Frios Units S for Dentsply - Frios Units S/i for Dentsply - Drilltech per BTI / Astratech: Implant Med SI 923.

Compatibility Nouvag - TRONDEFNU

Compatibility Nouvag: Nouvag 3000, Nouvag 7000, MD10, MD20 senza rubinetto / Straumann: modello Nouvag, SM12 Sem2, SU100, CBM / Novaxa: Assistant 2, Assistant I-XT, New Assistant

Compatibility Saeshin - TRONDEFSE

Compatibility Saeshin: X-CUBE, TRAUS SIP10 / De Giorgi: Traus sip 10 / BA: Optima Surge OS500.

Compatibility W&H Elcomed - TRONDEFWH

Compatibility Astratech: Elcomed 100 / W&H: Elcomed 100 - Elcomed 200.



10 pcs	Code
Compatibility NSK	NK0045002
Compatibility Nobel Biocare	TRONDEFNO
Compatibility Atr/Krugg	TRONDEFK
Compatibility De Giorgi	TRONDEFDG
Compatibility W&H Elcomed	TRONDEFWH
Compatibility W&H Implantmed	TRONDEFIW
Compatibility Herseh	TRONDEFHE
Compatibility Nouvag	TRONDEFNU
Compatibility Saeshin	TRONDEFSE





PRECISION - Dispenser guns

 DS50 / 1:1-2:1 PR0070PST	Compatibility	Mixers (50 pcs)	Tips (50 pcs)
	Detail Fluid NExt Detail Light NExt Detail Mono NExt	Yellow / 1:1-2:1 PR0021CAN 	Intraoral / Yellow PR0021BEC 
	Detail Heavy NExt	1:1-2:1 SURGICAL LAP CLOTHS PR0020DBP 	Intraoral / White PR0021BED 
			Platti / Trasparente PR0020DBB 
	Axia Cem One-Q-Cem	Light blue with tip / 1:1-2:1 PR0070CAN 	

PRECISION - Mixers and tips

Compatibility	Mixers (50 pcs)
NanoCore Dual	Light blue / 1:1-2:1 PR0076CAA 

Compatibility	Mixers (50 pcs)
Ultratemp Plus	Light blue / 4:1-10:1 PR0076CAB 

Compatibility	Mixers (50 pcs)	Tips (50 pcs)
Axia Core Dual Cement-One Axia Core N.T.3 Zirc-One	Transparent / 1:1-2:1 PR0076CAC 	Fine intraoral / Transparent PR0075CAF 
Implacem Automix	Transparent / 1:1-2:1 PR0076CAD 	Standard intraoral / Transparent PR0075CAM 

Compatibility	Mixers (50 pcs)
Detail Mono NExt Detail Heavy NExt	For automatic mixers PR0020CMN 

Compatibility	Mixers (50 pcs)
Detail Mono EVO Detail Heavy EVO	For automatic mixers PREV20PUN 

PRECISION - **Application tips**

Precise and immediate applications

Blue tips / 25G PR0010ETP 	Axia Canal Etch
--	------------------------

Blue tips / 25G PR0077AAZ 	
---	--

Black tips / 18G PR0077ANE 	Axia Etch Axia Fluid Axia Fluid VS A-Bulk
---	--



Devices for application



For over 50 years, the solution
dedicated to dental practice
safety.



Dental
certifications

Guaranteed
savings

Immediate
delivery

Product
range

Unparalleled
quality



www.dentalica.com



All it takes
is one click!

Equipment

Handpieces	103
Endodontics.....	106
Prophylaxis & Scaling.....	111
Surgery and implantology.....	113
Finishing instruments	114
Lamps.....	187
Laser.....	116
Digital scanning.....	117
Prevention.....	119
Safety in the cabinet.....	120

©CHRONO

E L I T E

Power, lightness, durability



PRECISION TECH - Chrono Elite Handpieces and Turbines

The details that make the difference

All handpieces and turbines in the new Chrono Elite range are designed to ensure maximum performance, thanks to the use of selected materials and highly innovative treatments. Attention to detail and manufacturing precision guarantee uncompromising instruments.

ONLY STANDARDS OF EXCELLENCE

Thanks to our long and extensive experience in rotary instruments, we have selected a new range of tools that meet, in every aspect, only standards of excellence. Quiet, powerful, durable, precise, ergonomic, safe.

WORKING STABILITY

Ceramic bearings ensure greater rotor stability while reducing noise, even at extreme speeds and loads, resulting in impeccable precision.

4-PORT SPRAY AND ADVANCED COOLING SYSTEM

The 4-port spray system ensures excellent cooling performance of the operative field, maintaining optimal temperature even during prolonged procedures. In addition, an advanced cooling system prevents overheating, enhancing overall performance.

HIGH-TRANSPARENCY OPTICAL FIBER

The latest-generation optical fiber provides excellent light intensity, ensuring even better visibility of the working area.

CNC GEAR FINISHING AND CARBON COATING

All gears undergo an innovative CNC polishing treatment and are then coated with Carbon. This ensures consistently smooth and intact surfaces over time, delivering long-lasting quiet operation and stable performance.

TOP-LEVEL WARRANTY AND PRE/POST-SALES SUPPORT

CHRONO Elite is a Precision Tech product and, as such, is built to last. In addition to the standard two-year warranty, an extended warranty of a further two years can be activated. Support is also provided directly and promptly by our specialized service center.



Handpiece	Code
Handpiece K23EL - 1:1	PRCRE001I
Handpiece K25EL - 1:5	PRCRE0015
Handpiece K26EL - 20:1	PRCRE0020

Turbines	Code
KaVo coupling	PRCRE00KV
NSK coupling	PRCRE00NK





EMD SYSTEM - **EMD Flexy Handpieces**

The flexibility you expected

New range of steel contra-angles developed by the EMD SYSTEM brand which for years has been dedicated to the development of maintenance processes for rotating instruments: who better than them can guarantee reliability over time?

- Ergonomic design developed to reduce fatigue and improve precision of movements
- High-quality materials, durable and reliable over time
- Ease of use and optimal handling even in the most complex procedures
- Ideal solution for those seeking comfort, efficiency, and consistent performance in the office



EMD flexy



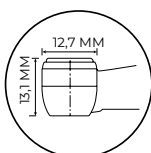
1 handpiece	Code
Flexy contra-angle - 1: 5 with light	EMX415CL
Flexy contra-angle - 1: 1 with light	EMXTLIWFC
Flexy contra-angle - 1: 1 without light	EMXTLIWC
Flexy straight - 1:1 without light	EMXTLIWS
Flexy straight - 1:1 with light	EMXTLIWFS



EMD SYSTEM - EMD FLEXY TURBINES

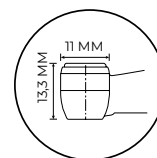
High performance at the right price

- Ergonomic best grip design
- Easy Clean steel body
- Made in Germany ceramic bearings: noiselessness and resistance over time
- 4 sprays concentric to the bur: guaranteed cooling
- Direct-LED lighting (25,500 LUX) for optimal visibility in a wide working area
- Compatible with NSK, KaVo and Bien-Air couplings
- Available both in the version with Standard and Miniature head
- Power: Standard 25W - Miniature 22W
- Non-Return System



Flexy - NSK coupling, Standard Head

NSK version, Standard Head
EMX4SLNK



Flexy - KaVo coupling, Miniature Head

KaVo version, Miniature Head
EMX4MLKV



Flexy - KaVo coupling, Standard Head

KaVo version, Standard Head
EMX4SLKV



Flexy - NSK coupling, Miniature head

NSK version, Miniature Head
EMX4MLNK



Flexy - Bien-Air coupling, Standard Head

Bien-Air coupling, standard head
EMX4SLBI



Flexy - Bien-Air coupling, Miniature head

Bien-Air coupling, miniature head
EMX4MLBI

EMD SYSTEM - Flexy coupling



LED / NSK coupling



LED / KaVo coupling

1 coupling	Code
LED / NSK coupling	EMX4NLED
LED / KaVo coupling	EMX4KLED



PRECISION TECH - Endo Plus CL

Cordless endodontic micromotor with integrated apex locator

Conceived specifically to respond promptly to all endodontic needs, Endo Plus CL is characterized by its versatility and precision. An indispensable ally in the office for everyday endodontic practice.

SIMPLE AND INTUITIVE

11 programs to save with the possibility of modifying all the parameters as needed: speed, torque and direction of rotation.

ORIENTABLE OLED DISPLAY

Suitable for left-handed and right-handed users: the operator can change the orientation to achieve visualization and control all set parameters.

ANTI-BREAKAGE SYSTEM

Endo Plus CL has additional features that prevent instrument breakage and allow you to always obtain safe and predictable results.

AUTOMATIC START AND STOP

Automatic start / stop of rotation when the instrument enters / leaves the channel.

INTEGRATED APEX DETECTOR

Allows you to follow the progress of the instrument, both in channel shaping and in independent detector mode. Thanks to multi-frequency technology, it guarantees precise and reliable measurements in all conditions.

APICAL REVERSE

Convenient automatic inversion of the direction of rotation when the preset apical distance is reached.

APICAL SLOWDOWN

Automatic reduction of rotation speed when the preset apical distance is reached, so as to guarantee absolute safety during treatment.



Apex Locator Tester
(not included in the kit)

TECHNICAL SHEET

Speed	120-1000 rpm
Couple	0.5 Ncm – 4.0 Ncm
Handpiece weight	126 g ± 15 g
Programs	11

Endo Plus CL - Handpiece, head, base, lubricant spray adapter, lip hook (2 pcs), measuring cable, insulating cap, instrument clamp (2 pcs)

Code

PR00ENDOPCL

PRECISION TECH - **Apica Air**

Wireless apical detector

Innovative cordless apex detector, light and with reduced dimensions: make your work even more agile!

EASY TO USE AND WIRELESS

Apica Air is very easy and intuitive to use: few construction elements, advanced technology, functional essentiality of the highest level.

INTUITIVE SCREEN

The large screen allows immediate control of the channel measurement and constant and precise monitoring.

NEVER SO HANDY

Easy to handle and without cables, it allows you to operate in full freedom of movement, also thanks to its small size (4.8 x 2.8 x 1.6 cm) and low weight (15 g).

FAST AND INTUITIVE CHARGING

It charges simply by placing the apex locator on its base. The reload time is reduced.



	Code
Apica Air - Apex Finder, charging base, lip hook, tool clip, measurement cable, tester, cover	PR00APAIR
Lip hook - 2 pcs	PR00APAIRCL
Measuring cable	PR00APAIRCM
Instrument clip	PR00APAIRCS
Probe	PR00APAIRSO
Tester	PR00APAIRTE
Cover	PR00APAIRCO





PRECISION TECH - Endo Gutta Pack Pro

3D downpack obturation handpiece

ADVANCED OBTURATION SYSTEM

Endo Gutta Pack Pro ensures precise and optimal heating of the plugger, enabling instant fluidification of the gutta-percha and achieving a three-dimensional seal of the root canal.

ADJUSTABLE TEMPERATURE RANGE AND TOTAL PROCEDURE CONTROL

The temperature can be adjusted from 90°C to 300°C. The unit reaches 200°C in just 0.2 seconds and 300°C in 0.5 seconds. Up to 5 programs can be set according to the obturation material used and clinical needs.

360 ° ACTIVATION RING

The 360 ° activation ring guarantees a comfortable and balanced grip and instantly heats up the ram.

MAXIMUM OPERATIONAL SAFETY

The gutta-percha does not follow the plugger due to almost instant cooling (only 2 seconds). The non-working part of the plugger does not heat up, ensuring maximum safety for both the patient and the operator during tip replacement.

INTUITIVE DISPLAY

The display, suitable for both left and right handed users, guarantees an intuitive reading of the set parameters, for always predictable and excellent results.

Available pluggers in different sizes: Large - Diameter 60 - 0.06 / Medium - Diameter 50 - 0.05 / Small - Diameter 40 - 0.025.

EFFICIENT BATTERY

4 hours operating autonomy at a temperature of 250 ° C.



TECHNICAL SHEET

Temperature range	from 90°C to 300°C
Rammer	S: 40/0.025 - M: 50/0.05 - L: 60/0.06
Weight	138.8 g (with rammer) 126.1g (without rammer)
Programs	55

	Code
Endo Gutta Pack Pro - Handpiece, power supply, charging base, 1 plugger size S (1 pc), 1 plugger size M (1 pc), 1 plugger size L (1 pc)	PR00ENDOGP
Endo Gutta Pack Pro - Plugger Large - 1 pc	PR00ENDOGPPL
Endo Gutta Pack Pro - Plugger Medium - 1 pc	PR00ENDOGPPM
Endo Gutta Pack Pro - Plugger Small - 1 pc	PR00ENDOGPPS

PRECISION TECH - Endo Gutta Fill

Backfill obturation system

ADJUSTABLE TEMPERATURE RANGE

The temperature is adjustable from 100° C to 200°C with the possibility to choose the gutta flow that best suits the needs. This allows for shorter extrusion times.

GUTTA PERCHA LEVEL INDICATOR

The indicator shows the level of guttapercha and when it is necessary to replace the cartridge.

OPERATIONAL SAFETY

The pluggers, adjustable at 360 °, maintain the ideal temperature of the guttapercha to promote homogeneous extrusion inside the channel and prevent the formation of bubbles.

INTUITIVE DISPLAY

The screen guarantees an intuitive reading of the parameters, for always predictable and excellent results.



Large
23 Gauge



Small
25 Gauge

TECHNICAL SHEET

Temperature range	100°C-200°C
Rammer	Large (23 Gauge), Small (25 Gauge)
Size	123x17x98
Gutta percha size	diameter 2.5 -2,8 mm / length 14-16 mm
Programs	3

	Code
Endo Gutta Fill - Handpiece, 2 tips (25G, 23G), tip wrench, charging base, power supply	PR00ENDOGF
Endo Gutta Fill / Tip Large - 1 pc	PR00ENDOGFPL
Endo Gutta Fill / Tip Small - 1 pc	PR00ENDOGFPS
Endo Gutta Fill / Tips Small + Large - 2 pcs	PR00ENDOGFPSL
Gutta-percha cylinders - 100 pcs	PR00ENDOGFCG





PRECISION TECH - Endo Cleaner

Ultrasonic handpiece for activating the irrigation solution

Endo Cleaner is a handpiece specially developed for the ultrasonic activation of irrigation solutions. Its vibration frequency favors cavitation and the acoustic flow of liquids which make root canal cleansing more effective.



ULTRASONIC ACTIVATION

High frequency ultrasound (45 KHz) allows efficient cleaning of the canal and the penetration of the irrigant even in complex anatomical structures.

EXTREME COMFORT

The lightweight (only 95 g) and compact cordless handpiece guarantees an operating autonomy of approximately 4.5 hours. Simple and intuitive to use, it does not require any initial setting.

3 ACTIVATOR TIPS

Flexible, smooth and non-sharp tips for working in complete safety. The tips are autoclavable and reusable.

2 POWER LEVELS

Endo Cleaner has two preset power levels, indicated by an LED light on the handpiece.



X-Blue: flexible and precurable



X-Gold: powerful



X-Silver: soft and flexible

	Size	Length
Blue	20 / 2% - 25 / 2%	18 mm
Silver	20 / 2%	21 mm
Gold	20 / 2% - 25 / 2%	18 mm

	Code
Endo Cleaner - Handpiece, 3 blisters of 2 tips each (Gold, Silver, Blue), insulating sheath, wrench for tips, handpiece base, power supply	PR00ENDOCK
Blue tip - 2 pcs	PR00ENDOCPB
Gold tip - 2 pcs	PR00ENDOCPG
Silver tip - 2 pcs	PR00ENDOCPS
Insulating cap - 1 pc	PR00ENDOCPI



PRECISION TECH - Skaler Smart

Compact and durable scaler handpieces

- With a compact and ergonomic body
- Easy to clean and resistant to autoclave cycles
- Available in the versions indicated for EMS® and Satelec® connections, with or without illumination

	Code
SKALER SMART WHITOUT LIGHT - Indicated for EMS® connections	PR00SKSME
SKALER SMART WITH LIGHT - Indicated for EMS® connections	PR00SKSMEL
SKALER SMART WHITOUT LIGHT - Indicated for Satelec® connections	PR00SKSMS
SKALER SMART WITH LIGHT - Indicated for Satelec® connections	PR00SKMSL



PRECISION TECH - Skalea Lux Pro

Multifunctional ultrasonic ablation system

Multifunctional ultrasonic scaler, versatile and easy to use. It features a compact design that takes up minimal space in the practice and an intuitive interface for power control. Skalea Lux Pro offers 3 selectable power modes depending on the intended application: G (General), P (Perio), and E (Endo). Additionally, based on the surfaces to be treated, it automatically adjusts the frequency, ensuring a comfortable and painless experience for the patient. The elliptical water flow and the reduced amplitude of ultrasonic oscillations (20–60 µm) provide gentle motion, essential for periodontal treatments. It also allows the irrigating solution to be delivered directly from the external reservoir. A version of Skalea Lux without the reservoir is also available.

DESIGN AND HYGIENE

The exclusive inclined touch display with light power indicator means that the user can use all the functions quickly and intuitively. Thanks to its smooth and water-resistant surface, it can be easily cleaned and disinfected.

AUTOMATIC CLEANING

Allows you to perform an automatic cleaning cycle of the irrigation circuit at the end of each treatment, especially after using specific solutions.

EXTERNAL IRRIGATION SYSTEM

External tank with 900ml capacity that allows direct mixing of solutions (water, chlorhexidine, sodium hypochlorite) and filling during operations. Simple and precise flow adjustment ensures maximum tip efficiency.

LATERAL SUPPORT FOR THE HANDPIECE

Thanks to the silicone supports, it prevents the handpiece from falling, it is easily removed and can be sterilized in an autoclave.

WATER FLOW ADJUSTMENT

Simple adjustment of the water flow using the ring nut on the handpiece or directly from the tank.

SLIM AND BALANCED HANDPIECE

Slim and ergonomic, it ensures high visibility and accessibility even in posterior areas. Equipped with a natural-like LED light, it enhances the quality of the procedure.

ERGONOMIC PEDAL

With a height of less than 2 cm, it allows the clinician to work with extreme comfort even during longer interventions.



	Code
Skalea Lux Pro - Complete set - Main unit, handpiece (indicated for EMS® connections), tank with lid, 6 tips (G1, G2, G4, P1, P3, E4), sterilization box, tip wrench, foot pedal, accessories.	PR00LUXPRO
Skalea Lux - Complete set - Main unit, handpiece (indicated for EMS® connections), foot pedal, 6 tips (G1, G2, G4, P1, P3, E4), sterilization box, tip wrench, foot pedal, accessories.	PR00LUXSET
Skalea Lux - Handpiece Indicated for Satelec® connections - 1 pc	PR00LUXSAT
Skalea Lux - Handpiece Indicated for EMS® connections - 1 pc	PR00LUXEMS



PRECISION - **Punte per scaler**

Strong, flexible and resistant

The new Precision tip range has been designed to offer robust, flexible, and corrosion-resistant tips. Each tip is manufactured using highly specialized machinery and undergoes at least 30 additional processes and inspections to ensure absolute excellence in the clinic. Indicated for EMS® and Satelec® connections.



1 pc	Code
Universal torque wrench for EMS and Satelec	PRSK00TWUN
Endo tip wrench	PRSK0WENDO

SCALER TIPS SUITABLE FOR EMS® CONNECTIONS	Code
Tip G1 - 1 pc	PRSK00G1
Tip G2 - 1 pc	PRSK00G2
Tip G3 - 1 pc	PRSK00G3
Tip G4 - 1 pc	PRSK00G4
Tip G5 - 1 pc	PRSK00G5
Tip P1 - 1 pc	PRSK00P1
Tip P3 - 1 pc	PRSK00P3
Tip P3D - 1 pc	PRSK00P3D
Tip P4 - 1 pc	PRSK00P4
Tip E1 - 1 pc	PRSK00E1
Tip E3 - 1 pc	PRSK00E3
Tip E4 - 1 pc	PRSK00E4
Tip E3D - 1 pc	PRSK00E3D
Tip E5D - 1 pc	PRSK00E5D
Tip E4D - 1 pc	PRSK00E4D
Tip E10D - 1 pc	PRSK00E10D
Tip E14 - 1 pc	PRSK00E14
Tip E15 - 1 pc	PRSK00E15
Tip E15D - 1 pc	PRSK00E15D
Tip EP - 1 pc	PRSK00EP
Tip EA - 1 pc	PRSK00EA
Tip EPL3 - 1 pc	PRSK00EPL3
Tip EPS - 1 pc	PRSK00EPS
Set EICP - Wrench, tip holder, 2 peeks	PRSK00EICPS
ICP Peek - 10 pcs	PRSK00ICPP

SCALER TIPS SUITABLE FOR SATELEC® CONNECTIONS	Code
Tip GD1 - 1 pc	PRSK0SGD1
Tip GD2 - 1 pc	PRSK0SGD2
Tip GD3 - 1 pc	PRSK0SGD3
Tip GD4 - 1 pc	PRSK0SGD4
Tip GD5 - 1 pc	PRSK0SGD5
Tip PD1 - 1 pc	PRSK0SPD1
Tip PD3 - 1 pc	PRSK0SPD3
Tip PD3D - 1 pc	PRSK0SPD3D
Tip PD4 - 1 pc	PRSK0SPD4
Tip ED1 - 1 pc	PRSK0SED1
Tip ED3 - 1 pc	PRSK0SED3
Tip ED4 - 1 pc	PRSK0SED4
Tip ED3D - 1 pc	PRSK0SED3D
Tip ED4D - 1 pc	PRSK0SED4D
Tip ED5D - 1 pc	PRSK0SED5D
Tip ED10D - 1 pc	PRSK0SED10D
Tip ED14 - 1 pc	PRSK0SED14
Tip ED15 - 1 pc	PRSK0SED15
Tip ED15D - 1 pc	PRSK0SED15D
Tip S1s - 1 pc	PRSK0SS1S
Tip s#1 - 1 pc	PRSK0SS1
Tip s10P - 1 pc	PRSK0SS10P
Tip s10X - 1 pc	PRSK0SS10X
Set sICP - Wrench, tip holder, 2 peeks	PRSK0SSICPSET
ICP Peek - 10 pcs	PRSK00ICPP
Tip ICP - 10 pcs	PRSK0SSIC

PRECISION TECH - Surgi-Mate Pro M3

3rd generation surgical motor, silent

Innovative 3rd generation surgical motor, developed to support clinicians with precision and reliability. Accuracy, power, and functionality are the key strengths of the Surgi-Mate Pro M3. A unique feature of this motor? The peristaltic pump is extremely quiet.

SPEED, MAXIMUM TORQUE, AND IRRIGATION VOLUME

The motor allows for a speed range between 100 and 40,000 rpm, and a torque of up to 70 Ncm. Additionally, the maximum irrigation volume exceeds 90 ml/min, providing everything needed for successful procedures.

10 PROGRAMMABLE SETTINGS AND DATA STORAGE

Up to 10 fully customizable programs can be stored. Additionally, it is possible to save and archive data from individual procedures, creating a useful historical record (program, speed, torque, irrigation volume).

HANDPIECE TORQUE TEST

The integrated handpiece test function ensures that you always work with high and precise standards, every time.

COMPACT SIZE AND LARGE TOUCH MONITOR

The Surgi-Mate Pro M3 features a compact design, making it easy to place even in small workspaces. Despite its size, it is equipped with a large touch control monitor, allowing immediate control and adjustment of all functionalities.

INSTANT PARAMETER CONTROL

All parameters can be monitored instantly: torque curve, speed, set torque, irrigation volume, program, etc. Each value is clearly visible, ensuring maximum operational safety.



	Code
Surgi-Mate Pro M3 - Motor, pedal, irrigation pole	PR0J3M3
Carrying case - 1 pc	PRVT100268
Irrigation sets - 10 pcs	NK0045002



PRECISION TECH - Mini Re-Touch K35

Motor for finishing: small and powerful

PRACTICAL AND ESSENTIAL

Compact motor for finishing procedures (12×12×7.5 cm), designed to be used without taking up space and easily moved from one chair to another. Its ergonomic, compact, and sturdy design enhances handling.

POWERFUL AND SAFE

Its speed can be adjusted from 0 to 35,000 rpm using the convenient foot pedal or the knob located directly on the motor. Two indicator lights allow you to check if the pedal is active and which type of rotation is in use (Forward or Reverse). Additionally, a protection system alerts you of any overload and stops the motor to prevent damage.

ERGONOMIC AND POWERFUL HANDPIECE

Ergonomic and powerful handpiece that can reach up to 40,000 rpm and a torque of 5 Ncm. Comfortable to hold, it allows for precise and targeted touch-ups. Equipped with 3 ball bearings, it ensures excellent bur retention for greater operational precision.



	Code
Mini Re-Touch K35 - Motor, handpiece, foot pedal	PROIMPK35

PRECISION TECH - StripTech

Interproximal stripping kit

FAST AND SAFE STRIPPING

When interproximal enamel reduction is needed, manual procedures are often slow and challenging. That's why the use of dedicated equipment, such as the StripTech kit, is recommended for efficient and safe execution.

COMPLETE KIT

Orthodontic kit equipped with all the necessary elements: 4:1 reciprocating handpiece, files with different grits, a gauge for measuring spaces, pin for blade removal, and a manual handle for situations where manual intervention is required.

BLADES FOR EVERY NEED

The kit includes 10 files with different grits, two for each size: 15 microns/0.17 mm, 25 microns/0.19 mm, 40 microns/0.23 mm, 60 microns/0.32 mm, 90 microns/0.40 mm.



	Code
StripTech Kit - 1 reciprocating handpiece 4:1, 10 files, 1 manual file handle, 1 gauge, 1 pin	PR00ST27K
File 15 micron - 2 pcs	PR00ST015
File 25 micron - 2 pcs	PR00ST025
File 40 micron - 2 pcs	PR00ST040
File 60 micron - 2 pcs	PR00ST060
File 90 micron - 2 pcs	PR00ST090
Abrasive strip - 1 pc	PR00ST0LI
Thickness gauge - 1 pc	PR00STSPE
Starter file - 2 pcs	PR00ST016



PRECISION TECH - Lumina Smart

Curing light and caries detector

Lumina Smart is the evolution of Lumina Plus new features. Equipped with an intelligent control chip, it allows different polymerization modes in addition to the immediate detection of caries.

INTELLIGENT CONTROLCHIP

Keeps the light flow constant. Light intensity: 1,000mW/cm², 1,500mW/cm², 2,300mW/cm². Caries detection mode: 600mW/cm².

NEW WORKING METHODS

The lamp offers 6 operating modes according to the needs of the operator. The modes M0, M1 and M2 can be modified both in intensity and in duration of polymerization.

360° ADJUSTABLE HEAD

The 360 ° rotatable head allows the operator to always maintain optimal visibility of the operating field even in areas that are difficult to access.

SIMPLE AND INTUITIVE DISPLAY

The display is very intuitive and allows immediate reading of all work parameters.

CARIES DETECTION

Caries detection system, which allows the clinician to identify and remove only infected parts of the tooth, supporting more conservative treatments and faster diagnosis.



	Code
Lumina Smart - Lamp, charging station, 1 protective screen, 100 disposable sleeves	PR00LAMP3
Protective screen	PR006551005
Disposable sleeves - 100 pcs	PR006542002
Safety goggles - 1 pc	PR006541001

PRECISION TECH - Lumina Max

The most powerful lamp worldwide

- Cures in few seconds: 1 to 3 sec
- Extremely powerful
- Cordless and ergonomic
- Intuitive use
- High autonomy
- Adjustable 4 or 8 mm tips
- Lightweight, weighs only 120 g
- 3 curing modes
- Also suitable for multiple cementations and orthodontic appliances



	Code
Lumina Max - Lamp, charging base, protective shield, 1 blunt tip 8 mm, 1 blunt tip 4 mm, 10 disposable sleeves	PR00LMAX
4mm beveled tip - 50 pcs	PR0027FS1
8mm beveled tip - 50 pcs	PR0027FS2
Protective sheath - 10 pcs	PR0027FS6



PRECISION TECH - Handy 3 Multi

Multifrequency diode medical laser

Three-in-one combined dental laser system. Your best assistant: effective treatments with specific wavelengths for various clinical applications, along with numerous pre-set programs to simplify your work even further.

3 WAVELENGTH TYPES

810/980 nm: for deeper penetration, indicated for achieving thorough disinfection in periodontal and endodontic diseases; 450 nm: for excellent cutting performance and faster coagulation phases, also reducing potential thermal damage; 650 nm: indicated for treatments requiring LLLT (low level laser therapy) applications with low heat, such as tissue stimulation, etc. The ability to adjust the 3 wavelengths allows the clinician to always operate under optimal conditions.

EASY-TO-MOVE DESIGN

Handy 3 Multi features a modern design with a body made of aluminum-magnesium alloy and weighs less than 2 kg. Combined with its compact dimensions (210x160x150 mm), it can be easily moved around.

49 PRE-SET PROGRAMS

With the involvement of numerous clinicians specializing in laser applications and the analysis of tens of thousands of clinical cases, we have developed 49 pre-set programs that cover a wide range of scenarios, guiding the clinician in a targeted manner and simplifying their procedures.

MONITOR TOUCH RETINA

The large 7-inch HD screen with a resolution of more than 340 ppi and the retina touch display make the use and handling of information convenient and immediate.

HANDPIECES FOR EVERY NEED

The standard kit already includes the high-performance, durable multifunction precision handpiece, as well as handpieces for whitening, TMJ therapy, and biostimulation. A handpiece for facial aesthetic and dermatological treatments is also available separately as an accessory.



The dermatology handpiece is also available

	Code
Handy 3 Multi - Laser with multifunctional handpiece, whitening handpiece, biostimulation handpiece, TMJ pain treatment handpiece, wireless pedal, 200 tips (10 pcs), 300 tips (10 pcs), 400 tips (20 pcs), protective glasses.	PROLASERG15
Dermatology handpiece - 1 pc	PROLASER980
Tips 200 micron (light blue) - 10 pcs	PROLASERG2
Tips 300 micron (green) - 10 pcs	PROLASERG3
Tips 400 micron (pink) / lenght 5 mm - 10 pcs	PROLASERG4
Tips 400 micron (pink) / lenght 10 mm - 10 pcs	PROLASERG1
Tips 200 Radial - 10 pcs	PROLASERAD2
Tips 400 Radial - 10 pcs	PROLASERAD4

PRECISION TECH - **Helios 7X Pro**

Latest-generation wireless intraoral scanner

NEW



HIGH-SPEED FULL-ARCH ACQUISITION

HELIOS 7X PRO ensures full-arch scanning in 30 seconds, optimizing clinical time and digital workflow repeatability. The fast acquisition reduces operational interruptions and supports more efficient management of prosthetic and orthodontic cases.

METROLOGICAL ACCURACY AND INCREASED DEPTH OF FIELD

The HELIOS platform achieves advanced levels of precision: average in vivo deviation on a full arch of 16.0 µm. The increased depth of field allows for more reliable and faster HD capture, facilitating acquisition in critical areas (posterior sectors, manageable undercuts, margins) with greater stability.

INTEGRATED SOFTWARE TOOLS FOR ORTHODONTICS AND PATIENT COMMUNICATION

Ortho Simulation generates an automated 3D simulation of the expected alignment, supporting diagnosis and communication and improving understanding of the treatment plan. Oral Health Report uses AI models to identify and organise key oral health parameters into visual reports, which can be shared via email or QR code.

READY TO USE: AUTO-CALIBRATION AND “AIR MOUSE” CONTROL

Upon start-up, the HELIOS 7X PRO is immediately ready for use thanks to automatic calibration, reducing setup time and operator-dependent variability. The integrated gyroscope enables air mouse control, simplifying commands and improving ergonomics without the need for continuous use of external peripherals.

MORE STABLE RENDERING: DYNAMIC SOFT TISSUE MANAGEMENT

Helios’s next-generation algorithm implements advanced filtering of moving soft tissues (lips, cheeks, tongue), improving tracking continuity and the quality of the dataset. The result is a more ‘natural’ reconstruction, which is also useful during presentation and clinical validation.

COMPLETE WORKFLOW AND ADVANCED CONNECTIVITY: MODEL BUILDER, DEDICATED CLOUD AND WIRELESS

With Model Builder, you can generate printable 3D models from intraoral scans, with a customisable base, parameters and pre-print labelling. The dedicated cloud enables real-time collaboration with the laboratory, case management and unlimited storage. HELIOS 7X PRO Wireless features stable flagship Wi-Fi, eliminates cables and improves workflow in the practice.

-  Guaranteed speed
-  Depth of field
-  Dedicated advanced cloud
-  Absolute precision
-  Integrated AI technology
-  Reduced weight
-  Automatic calibration
-  Increased acquisition field
-  Air mouse control



	Code
Helios 7X Pro - Scanner, desktop stand, 1 S-tip, 3 L-tips, USB stick for software installation, 2 x 3,100 mAh batteries	PRSCANH7XP



PRECISION TECH - Helios 6X Pro

Intraoral scanner – the ultimate evolution

POWERFUL, LIGHTWEIGHT, ADVANCED

A benchmark in modern intraoral scanning, HELIOS 6X PRO ensures absolute precision: just 16 µm for a full arch and 8 µm for a single tooth. Thanks to its outstanding accuracy, every scan is flawless, enabling professionals to achieve top-quality results in less time. Weighing only 161.5 g, it is the lightest ever, offering superior handling that makes every operation easy and comfortable for both clinician and patient.

AI REPORT FUNCTION

An innovative integrated AI function that thoroughly analyzes intraoral scans and automatically identifies key information about the patient's oral health. The result is a complete, easy-to-understand report, intuitively organized to support diagnosis and enhance communication with the patient.

TRUE COLOR AND AUTOMATIC CALIBRATION

HELIOS 6X PRO delivers realistic image rendering, providing an accurate and detailed representation of scans. This allows the patient to clearly and precisely visualize their oral health status, improving communication. In addition, the automatic calibration makes the scanner ready to use with no complex adjustments, ensuring a smooth, uninterrupted experience.

ORTHO SIMULATION FUNCTION

A feature designed to accurately simulate the outcomes of orthodontic treatment using 3D models generated from intraoral scan data. It provides a detailed and realistic visual representation of the patient's tooth alignment and occlusion post-treatment. The simulation process is fully automated, significantly reducing the time needed to prepare treatment plans and enhancing communication between clinician and patient.

FAST AND SECURE CLOUD STORAGE

Workflow and data management are optimized through a dedicated cloud space (100 GB included). Instant, direct, and fast communication with the lab — no need for external channels.

NO-STOP DIGITAL SERVICE

With HELIOS 6X PRO, direct support and training are fully guaranteed 360° — for the entire lifetime of the device.



Guaranteed speed



Depth of field



Dedicated advanced cloud



Absolute precision



Integrated AI technology



Reduced weight



Automatic calibration



Increased acquisition field



Air mouse control

ABSOLUTE PRECISION

16 µm – full arch
8 µm – single tooth

100GB OF STORAGE



Helios 6X Pro - Intraoral scanner, holder, 1 scanning tip size S, 3 scanning tips size L, USB drive for software installation

Code

PRSCANPTXP

PRECISION TECH - **Detecta**

Fluorescent light caries detector

An innovative diagnostic instrument. Detecta is a thin, compact and wireless caries detector that assists the clinician in the diagnosis of all caries lesions.

QUICK AND EASY TO USE

The waste products of bacterial metabolism that dwell within the oral cavity react to the fluorescent light of Detecta and emit light in various colours. The clinician just needs to aim the handpiece at the tooth and will be able to confidently diagnose whether there are caries or not based on the type of emitted fluorescence: green light indicates healthy surfaces, red light indicates carious surfaces.

MORE CONSERVATIVE TREATMENTS

With Detecta it is possible to diagnose all types of carious lesions, from occlusal and cervical to interdental ones. In a very short time, the clinician will be able to identify and remove only the infected tooth parts, thus opting for conservative procedures more effective and comfortable for the patient.

ALWAYS AT HAND

The device is wireless, light and handy. Characterized by a slim and ergonomic design, it has a rechargeable battery in just 30 minutes which will allow you to have Detecta always ready for use.



Safety goggles INCLUDED



1 handpiece, 1 charging base, 1 90° tip, 1 120° tip, 1 feeder, 1 pair protective goggles

PRODETECTA





PRECISION-TECH - VacStation

Extraoral aspiration system

VacStation is a high-volume extraoral suction system developed to reduce exposure to saliva, fluids and organic materials related to the presence of aerosols during dental care. The sucked air passes through a filtering system and is subjected to the disinfectant action of UV-C, ensuring complete purification from viruses and bacteria.

INNOVATIVE MULTILEVEL FILTERING SYSTEM

The HEPA H13 filtering system captures viruses, bacteria and organic materials with dimensions ≥ 0.3 with a guaranteed efficiency of 99.97%.

GUARANTEED SANITATION PROCESS

The air drawn through the filter system is subjected to the disinfecting action of UV-C light, which guarantees a complete and safe sanitation process.

BRUSHLESS MOTOR

The absence of brushes in the motor ensures higher power and longer life, resulting in lower noise levels.

DEFINING ACTION OF THE UV-C LIGHT

In the final stage of the process, the UV-C lamp, with an intensity of 1210 W/cm^2 and a wavelength of 280nm, degrades nucleic acids, permanently eliminating all pathogens.

MULTIPLE FILTERING ACTION

A complex structure of filters (cotton filter, glass fiber filter, with activated carbon, KMnO_4 and ceramized particles) allows to capture aerosols and dust ensuring absorption, sterilization and filtration.

EASY TO TRANSPORT

VacStation is mounted on wheels to be easily positioned near the dental unit and moved as needed.



	Code
VacStation - 1 suction nozzle, 1 suction duct, 3 filters, 1 volume control	VACSTATION
Directional cone	VACS6841008
Cotton filter	VACS6841003
HEPA filter	VACS6841002
High efficiency compound filter	VACS6841001
Rectangular suction nozzle 25X16 cm	VACS6803010A
Conical suction nozzle 29.3 cm	VACS6803001A
Autoclavable nozzle 11 cm	VACS6851005

