stomdevice

NEWTRON





Newtron®, everyday, for every clinical situation

ACTEON

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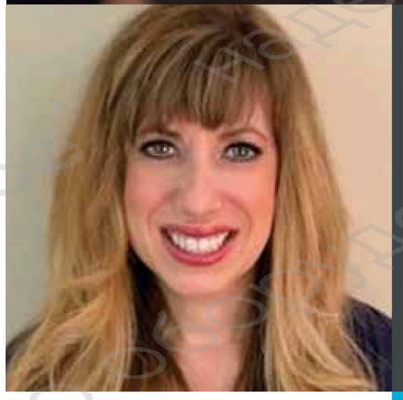
Prophylaxis workflow

The World Health Organization estimates that oral diseases affect nearly 3.5 billion people, and is committed to improving the dental prevention management. In this regard, Acteon® assists the dentists in their prophylaxis procedures from diagnosis to treatment and follow up with a comprehensive range of products responding to the entire workflow.



DETECT DIAGNOSE > **TREAT** > **FOLLOW-UP**



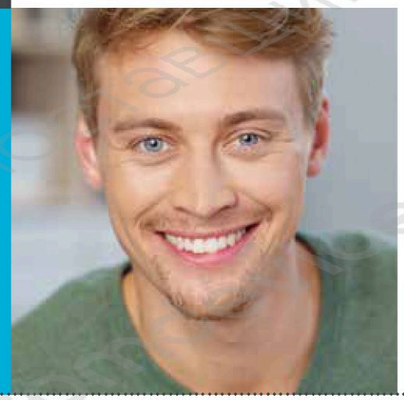


I like that ACTEON® offers a complete solution. With their devices, I love my job even more."

K. Vichos,
Usa
Rhd

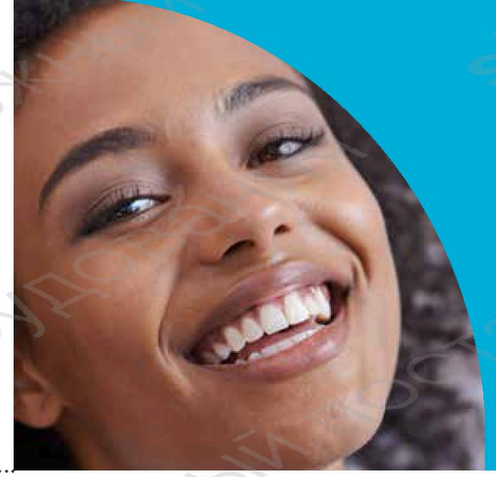
I did not believe it but through months, I saw my mouth and my teeth becoming healthier through high-quality care. Now, I can smile without shame."

Wilson,
K. Vichos' patient



Efficacy and safety with Newtron® technology

The generator, the handpiece and the tip work in perfect harmony to get the best out of the **Newtron®** technology



A large range of tips meeting all the clinical needs

PRECISION

- Precise treatments thanks to the controlled linear vibrations

PRESERVATION

- Tissue preservation with the automatic and continuous frequency adjustment

COMFORT

- Comfort for the patient and practitioner thanks to the real time power adjustment



TOTAL PROTECT

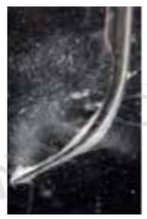
LET'S FIGHT CORONAVIRUS TOGETHER

Reduced nebulization Better visibility



The irrigation is reduced and controlled, allowing better visibility and reducing nebulization. It is proven* that the use of Newtron® at low power is bringing good results while decreasing the water volume to a drip and reducing the aerosols.

Disinfecting effect



Thanks to a powerful cavitation, a biological effect caused by the ultrasonic vibrations, the deposits are fragmented and removed with a disinfecting effect.

Paschke N. A path to fewer aerosols with Ultrasonics. MS, RDH Mag, 2021 Jan; 28-30

> ***Procedures are done much quicker, much more effective and again much easier for both hygienist and the patient.***
>
> *Dr. Kaminer, USA*

> ***ACTEON® devices and instruments assist me daily, in ensuring a successful outcome to my patients***
>
> *Dr Gorni, Italy*

The widest range on the market with **80 different tips**; with exclusive designs, alloys and coatings for clinical versatility.
Exclusive tips in Pure Titanium for implant cleaning.

PERIODONTICS



IMPLANT CARE



ENDODONTICS



SURGICAL ENDODONTICS



PROPHYLAXIS



CONSERVATIVE AND RESTORATIVE DENTISTRY



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Ease of use

For smooth and safe procedures



SIMPLE AND INTUITIVE SETTINGS WITH THE COLOR CODING SYSTEM



IRRIGATION SYSTEM OPTIMIZED TO ALL THE PROCEDURES

Limit cross-contamination with **2 graduated tanks** (300 mL or 500 mL) to add and mix disinfectant solutions directly, and to fill in during procedures.

Easy and precise flow adjustment for a powerful cavitation and the maximum tip efficiency: **deposits fragmentation, disinfecting effect.**

Thanks to the **inner part of the handpiece in titanium**, any type of irrigation solution including water, sodium hypochlorite and chlorhexidine, can be used.



F.L.A.G.™ FOR B.LED GUIDES THE PRACTITIONER FOR A PRECISE AND ACCURATE TREATMENT

Applied on teeth, **F.L.A.G.™ for B.LED** highlights the dental plaques when used under the **Newtron®** slim B.LED handpiece and guides the practitioner in his procedure.

- Enhances treatment accuracy and avoids the overuse of instruments, thus preserving healthy tissues.
- Enables practitioners to educate patients and to encourage compliance.



Without B.LED



With B.LED

A DESIGN RESPONDS TO ERGONOMICS AND HYGIENE



- **Elegant device:** flat glass surface, clean line and luminous power dial.
- **Adapted to practice:** inclined front panel for better interaction with the practitioner and accessibility to the settings and the handpiece.
- **Meeting hygiene requirements:** total hygiene watertightness, removable power adjustment knob for easy decontamination.

LET'S FIGHT CORONAVIRUS TOGETHER

TOTAL PROTECT

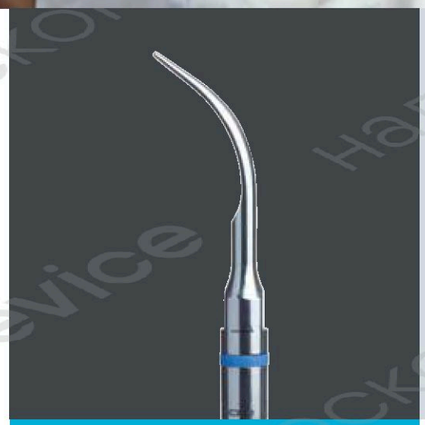
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A large and versatile range of tips

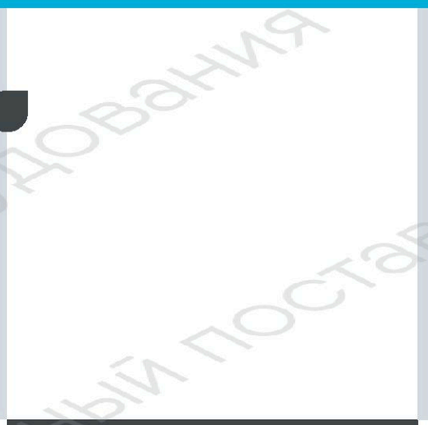


Interacting in harmony with the handpiece and the device to deliver optimum performance

Specifically designed to meet all clinical needs, thanks to exclusive designs, alloys and coatings that respect the surfaces treated: enamel, crown, implant.



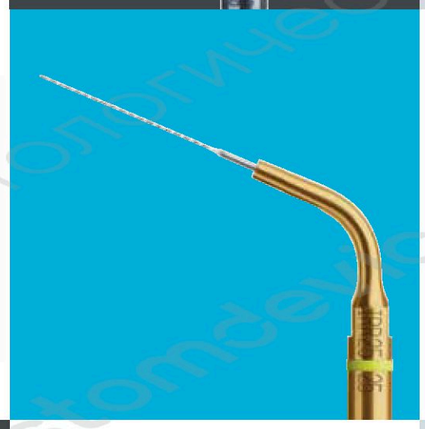












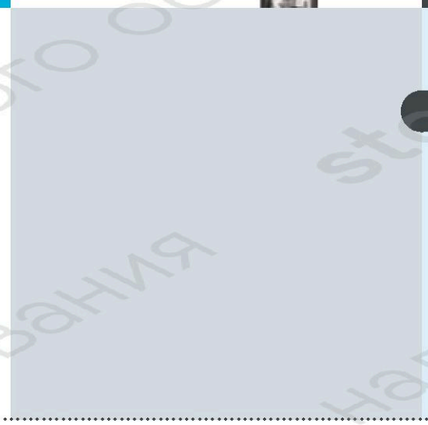
















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scaling



1 F00246 | 2 F00247 | 3 F00248 | 10P F00253 | 10Z F00254

Supra-gingival scaling



Universal tip
Simple cases: gross supra-gingival scaling.
Tangential orientation to the surface.
To-and-fro sweeping to "detach" the tartar whilst respecting the enamel.



Voluminous calculus
Removal of significant supra-gingival deposits.
Apply the flat part to the tooth surfaces.



Stains
Removal of marks and stains (tobacco, tea, coffee, etc.).
Apply the rounded extremity of the tip to the surface to be treated.

Sub-gingival scaling and probing



Shallow pockets
Scaling of pockets less than 2-3mm deep.



Medium pockets
Scaling of medium pockets (< 4mm).
Removal of biofilm and soft deposits, while evaluating the depth of the pockets using the marks every 3mm.
Efficient for maintenance treatment in patients with good dental hygiene.

hygiene



1S F00245 | 10X F00359

Supra- and sub-gingival scaling



Slim tip
Interproximal spaces scaling.
Finer and longer than tip No.1, it is also powerful and robust.

Supra-gingival scaling and interproximal spaces



Interproximal spaces
Its anatomical shape allow fast and efficient procedure.

perioFine



PFU F02170 | PFL F02171 | PFR F02172

Smooth biofilm elimination

PFU
Dental plaque and sub-gingival small deposits removal
Oriented tangentially: its shape adapts to the anatomy of the tooth for a painless and easy access.

PFL
Interproximal scaling of narrow areas
Left-oriented for an easy access to premolars and molars.

PFR
Interproximal scaling of narrow areas
Right-oriented for debridement and cleaning of medium pockets.

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periodontics



H3
F00369



H4L
F00114



H4R
F00115



H1
F00366



H2L
F00367



H2R
F00368

Periodontal debridement



H3

Initial periodontics, anterior sector
Treatment of the incisor-canine block.

The guide edge is oriented parallel to the pocket.
The H3 tip is descended into the periodontal pocket without risk of injury to the ligament. The cavitation will lift the debris out.



H4L

Periodontics for the premolar and molar sectors, left-oriented
First instrument in the sequence for treating all the surfaces and the furcations.

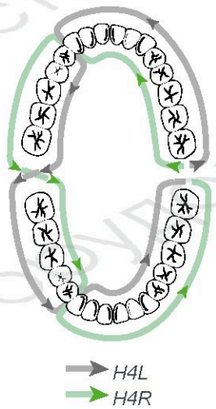
- *Maxillary: buccal and distal surfaces of sector 2, pivots at 13, then the buccal and mesial surfaces of sector 1.*
- *Mandibular: buccal and distal surfaces of sector 4, pivots at 43, then lingual and mesial surfaces of sector 3.*



H4R

Periodontics for the premolar and molar sectors, right-oriented
Second instrument in the sequence.

- *Maxillary: palatine and mesial surfaces of sector 2, pivots at 13, then buccal and distal surfaces of sector 1*
- *Mandibular: lingual and mesial surfaces of sector 4, pivots at 43, then buccal and distal surfaces of sector 3.*



The H4L and H4R tips make it possible to treat the whole mouth in a single session.

Root planing



H1

Anterior tooth root planing, diamond-coated tip 30 µm
- Diamond-coated mini-tip for simple cases in the cervical area.
- Also effective for the withdrawal of granulation tissue.

This tip should be used without pressure and above the epithelial attachment because it is abrasive.



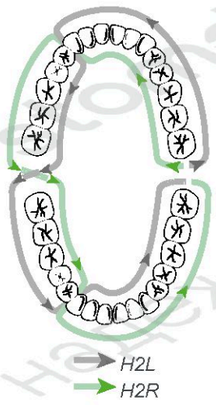
H2L

Root planing of the premolar and molar sectors, left-oriented, diamond-coated tip 30 µm
Diamond-coated micro-probe for the treatment of furcations and narrow spaces.



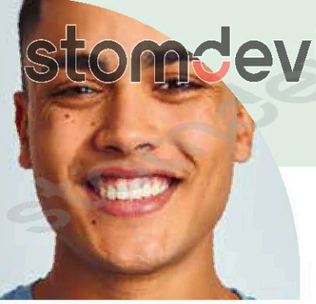
H2R

Root planing of the premolar and molar sectors, right-oriented, diamond-coated tip 30 µm
Diamond-coated micro-probe for the treatment of furcations and narrow spaces.



The H2 tips are also effective for the treatment of abscesses.

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perio*m*aintenance
BDR



TK1-1S F01001 | TK1-1L F01004 | TK2-1L F02162 | TK2-1R F02161

perio*P*recision



P2L F00090



P2R F00091

Biofilm disruption



TK1-1S **Short probe**
Graduated every 3mm, for examining shallow and medium pockets (< 4mm) and for the maintenance of simple cases.



TK1-1L **Long probe**
Examination and maintenance of medium to deep pockets (> 4mm).
Diagnosis aid during the debridement and irrigation of pockets.

The TK1 probe tips are used without pressure following the contour of the pockets and skimming over the root surface.



TK2-1L **Maintenance of the premolar and molar sectors, left-oriented**
Maintenance of moderate to deep pockets and furcations.
Equivalent to the Nabers probe.



TK2-1R **Maintenance of the premolar and molar sectors, right-oriented**
Complementary to the TK2-1L tip for the maintenance of moderate to deep pockets and furcations.
Equivalent to the Nabers probe.

Periodontal maintenance



P2L **Debridement of the premolar and molar sectors, left-oriented**
Round micro-tip recommended for periodontal debridement in the presence of a fine peridontium and in narrow areas.

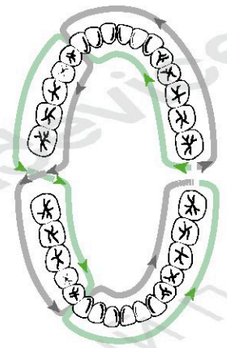
- *Maxillary: buccal and distal surfaces of sector 2, pivots at 13, then the palatine and mesial surfaces of sector 1.*
- *Mandibular: buccal and distal surfaces of sector 4, pivots at 43, then lingual and mesial surfaces of sector 3.*



P2R **Debridement of the premolar and molar sectors, right-oriented**
Second instrument in the sequence, after the P2L tip.
The double bend makes it possible to treat areas that are difficult to access (inter-radicular spaces, deep pockets).

- *Maxillary: buccal and mesial surfaces of sector 2, pivots at 13, then buccal and distal surfaces of sector 1.*
- *Mandibular: lingual and mesial surfaces of sector 4, pivots at 43, then buccal and distal surfaces of sector 3.*

The P2 tips can also be used to remove small amounts of excess cement when bonding fixed prosthesis.



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perioSoft



PH1 F00702 | PH2L F00705 | PH2R F00706

Implant and prosthesis prevention



PH1

Hygiene of anterior sector
Plastic micro-tip with universal curette shape for the treatment of the incisor/canine groups.
- Removal of the biofilm and low adherence deposits without scratching the prosthetic surfaces.
- Polishing the sulcus or grooves of natural teeth.

PH2L

Hygiene of premolar and molar sectors, left-oriented
Plastic micro-tip with 13-14 curette shape for the removal of biofilm and low adherence deposits for the treatment of the posterior groups.
- Maintenance for the screws and abutment of the implant.
- Scaling of prosthesis.



PH2R

Hygiene of premolar and molar sectors, right-oriented
Plastic micro-tip with 13-14 curette shape for the removal of biofilm and low adherence deposits for the treatment of the posterior groups.

The new material for these tips makes it possible to clean and debride faster, and gives better breakage resistance.
Max. Power = 3 (start of green mode).

implantProtect

Pure Titanium

Pure titanium tips to preserve implant surfaces.



IP1 F02121 | IP2L F02122 | IP2R F02123 | IP3L F02124 | IP3R F02125

Treatment of peri-implantitis and maintenance





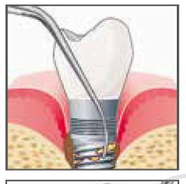
IP1

Debridement of the implant abutment and wide threads
Pure titanium tip with a wider extremity for implant abutment cleaning and large thread debridement.



IP2L

Debridement of medium implant threads, left-oriented
Pure titanium tip with a similar shape to P2L tip for the debridement of medium implant threads. The bend of the tip allows movement around the entire implant for total decontamination.



IP2R

Debridement of medium implant threads, right-oriented
Pure titanium tip with a similar shape to P2R for the debridement of medium-sized implant threads.
The approach may be non-surgical or open flap.



IP3L

Debridement of narrow implant threads, left-oriented
Pure titanium tip with a pointed extremity suitable to reach narrow implant threads. All types of implants can be treated with these different tip sizes.



IP3R

Debridement of narrow implant threads, right-oriented
Pure titanium tip with a pointed extremity suitable to reach the inner-most parts of narrow implant threads.

The black ring on these tips indicates their exclusive use on titanium.
Max. Power = 5 (green)

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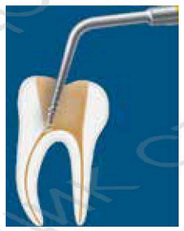
endosuccess
Canal Access Prep

The micro-blades are less aggressive than diamond and their coating makes these tips very durable.



CAP1 F88181 | CAP2 F88182 | CAP3 F88183 | ET18D F88017 | ETBD F88020

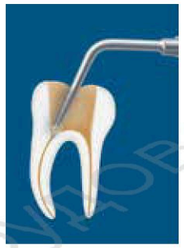
Canal access preparation



CAP1

Micro-blade tip length 12mm, taper 6%
Active lateral part for:
- Finishing walls and polishing.
- Removing temporary cement and dentinal residues.
- Removing dentin overhangs.

Non-active end to prevent the risk of perforating the pulp chamber floor.



CAP2

Micro-blade tip, length 9mm, taper 5%
Active lateral part and extremity used by sweeping method to remove dentine bridges.
- Location of the MB2 (2nd mesiobuccal canal) and search for hidden canals.
- Preparation of the pulp chamber.
- Removal of the dentine layer which may hide the access to the MB2 canal.



CAP3

Micro-blade tip, length 8mm, taper 6%
The CAP3 tip has a very pointed extremity indicated for:
- Locating and opening the calcified canals.
- Fragmenting calcifications or pulp stones in the pulp chamber.
- Loosening fiber posts.
- Locating accessory canals.

Due to its very sharp point, the CAP3 tip must be handled with care (visual aids recommended).



ET18D

Diamond-coated steel tip 76µm, length 18mm, taper 5%
- Finishing the access cavity.
- Removing dentine overhangs, calcifications and filling materials.



ETBD

Diamond-coated ball tip, length 20mm, taper 5%
Searching for canals and locating calcified canals.

irrisafe

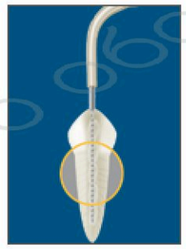


IRRI20,25



LIMES K10, 15, 25, 30

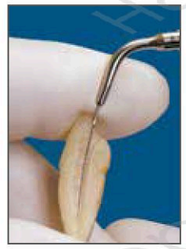
Irrigation



IRRISAFE

Passive ultrasonic irrigation (PUI) files of different lengths and diameters
Irrisafe™ safely* eliminates the smear layer, dentine debris and bacteria from the root canal. Its blunt tip prevents any risk of perforating the apex or the canal walls.

Irrigation once the root canal has been prepared.
- *20ml of irrigant (NaOCl) are injected into the canal.*
- *Irrisafe™ is inserted 2mm short of the working length and activated by performing withdrawal movements to flush the debris and the smear layer upwards.*
- *Repeated 3x 1 minute in each canal.*



LIMES K

Files of different lengths and diameters, taper 2%
Irrigation, withdrawal of calcified dentine and gutta percha, and withdrawal of broken instruments.
For irrigation ultrasonic files are used with a disinfectant solution. To provide a final decontamination, use sodium hypochlorite until the smear layer is removed.

K files are very sharp instruments and should be handled with precision. However they are flexible and can therefore be pre-bent.

* Van Der Sluis L.W.M. Passive ultrasonic irrigation of the root canal: a review of the litterature. Int. Endodont. J. 2007; 40; 4: 415-428

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Retreatment



ET20 F88011 | ET20D F88013 | ET25 F88018 | ET25S F88021

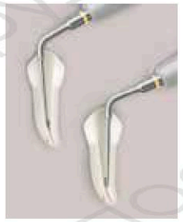
Canal Retreatment



ET20 — **Retreatment tip, length 20mm, taper 6%**
Used in the 1st coronal third:
- Extraction of filling material, silver points, broken instruments.
- Removal of debris and the smear layer.



ET20D — **Diamond-coated retreatment tip, 30 µm, length 20mm, taper 5%**
Used in the 1st coronal third to remove very hard materials by brushing the walls.
The diamond coating of the ET20D tip increases the cutting and lateral abrasion effect.



ET25 — **Titanium-Niobium tip, length 20mm, taper 3%**
Retreatment in the middle and apical thirds and the extraction of broken instruments.
The Titanium-Niobium alloy of the ET25 range allows perfect transmission of the ultrasonic vibrations and tip flexibility*.



ET25S — **Short Titanium-Niobium tip, length 15mm, taper 4%**
Retreatment in the coronal third and the isthmuses.

** E.W. Collings Applied superconductivity, metallurgy and physics of titanium alloys 1985*

endodontics



ET40 F88012 | ET40D F88014 | ET25L F88022 | SO4 F88009

Retreatment and obturation



ET40 — **Long retreatment tip, 40mm, taper 4%**
Rapid removal of broken instruments in the middle third of wide, straight canals.



ET40D — **Long retreatment tip, 40mm, diamond-coated 30 µm, taper 4%**
Retreatment of very hard material in the middle third.



ET25L — **Long Titanium-Niobium tip, 25mm, taper 3%**
Retreatment in the apical third and long, straight canals.

ET25 tips can be pre-formed for the treatment of curved canals.



SO4 — **Fine condenser, length 40mm, taper 4%**
Lateral condensation of gutta percha by heating effect. It is used dry, without irrigation.

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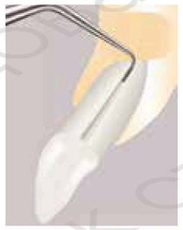


endosuccess
Apical Surgery



AS3D F00065 | AS6D F00079 | AS9D F00067 | ASRD F00081 | ASLD F00080

Apical surgery



AS3D — **Diamond-coated universal tip 30µm, length 3mm, taper 9%**
Apical surgery of anterior teeth.
It should be used without pressure, at the lowest possible effective power.

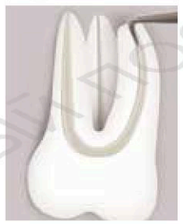


AS6D — **Diamond-coated tip 30µm, length 6mm, taper 9%**
Second instrument in the sequence, used to obtain a preparation length of 5mm at least.



AS9D — **Diamond-coated tip 30µm, length 9mm, taper 8%**
Used for complex cases and for the preparation of the root canal up to the coronal third.
The diamond coating is only present on the extremity of the instrument not to over-prepare the canal.

The AS9D tip should first be introduced into the canal and oriented in the root axis before being activated to prevent the creation of a «false route».



ASRD — **Right-oriented tip, diamond-coated 30µm, length 3mm, taper 10%**
Apical surgery of premolars and molars.



ASLD — **Left-oriented tip,diamond-coated 30µm, length 3mm, taper 10%**
Apical surgery of premolars and molars.

It should be used with very light pressure.

endosurgery



S12-70D F00118 | P14D F00106 | P15LD F00107 | P15RD F00108

Retro surgery



S12-70D — **Retro surgery tip angled at 70°, diamond-coated 30µm, length 5mm, taper 9%**
Treatment of posterior areas, in canals that are difficult to access or roots with specific orientations.



P14D — **Universal retro surgery tip, diamond-coated 30µm, length 5mm, taper 7%**
Preparation of canals in anterior teeth.
The micro-retro tips make minimum treatment possible providing fast healing.



P15LD — **Left-oriented retro surgery tip, diamond-coated 30µm, length 5mm, taper 7%**
Preparation of premolar and molar canals.



P15RD — **Right-oriented retro surgery tip, diamond-coated 30µm, length 5mm, taper 7%**
Preparation of premolar and molar canals.

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perfectmargin Rounded



PM1 F02250 | PM2 F02251 | PM3 F02252 | PM4 F02253

Prosthetic finishing with chamfered shape



PM1

Preparation, rounded edge, diamond-coated tip 76 µm
First instrument of the ultrasonic sequence, following the rotary phase.
Intrasulcular dentin preparation and positioning of finishing line.



PM2

Finishing, rounded edge, diamond-coated tip 46 µm
Correction of irregularities in the finish line and start of polishing.
Its diamond coating, less dense than on the PM1, makes it possible to obtain a cutting edge finish.



PM3

Polishing, rounded edge, smooth
This entirely smooth instrument is last in the finishing sequence, improving the condition of the surface at the cervical limit before impression taking.



PM4

Corono-radicular preparation, conical, diamond-coated 46 µm
After the rotating phase, the PM4 tip is used to:
- Prepare the upper 1/3 of canal chamber.
- Shape anatomically the connection cone.
- Clean the root walls.
- Smooth the entry cones for the anatomical posts.

perfectmargin Shoulder



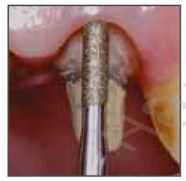
PMS1 F02254 | PMS2 F02255 | PMS3 F02256

Prosthetic finishing with shoulder shape



PMS1

Preparation, shoulder shape, diamond-coated tip 76 µm
First instrument of the ultrasonic sequence, after the rotary phase.
Penetration of the sulcus to continue preparation the dentine, in order to correct the «lip» of the preparation and obtain a shoulder-shape finishing line.



PMS2

Finishing, shoulder shape, diamond-coated tip 46 µm
Shoulder shape finishing line without risk of a lesion in the attachment system, and beginning of polishing thanks to its lower grit diamond-coating.



PMS3

Polishing, shoulder shape, smooth
Polishing and improvement in the surface.
Finishing with a smooth tip enables a better quality of impression taking and provides better cement adhesion.

PerfectMargin Rounded and Shoulder tips have a laser marking at 1mm to control their penetration in the sulcus.

When the yellow setting of the ultrasonic generator is used, PM2 and PMS2 can be used for polishing the dentine.

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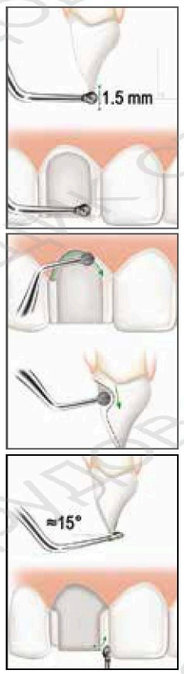


perfectmargin Veneers



PMV1 F02021 | PMV2 F02022 | PMV3 F02023 | PMV4 F02024 | PMV5 F02025 | PMV6 F02026

Ceramic veneers finishing



PMV1

Diamond-coated ball 107 µm
Perform cuts on the incisal edge, by controlling the depth with the round tip radius. Then join the depth cuts to obtain an homothetic reduction of 1.5mm. Complete the vestibular reduction.

PMV2

Diamond-coated external spoon 107 µm
After gingival retraction with Expasyl™*, place the gingival finishing lines margins usingthe PMV2 tip parallel to the surface to be prepared.
Place the interproximal finishing lines using the PMV2 and PMV3 tips, with chuck maintained perpendicular on the surface.

PMV3

Diamond-coated internal spoon 107 µm
Place the incisal margins in butt-margin using the PMV3 tip, perpendicular to the prepared surface. Then join the incisal and proximal finish lines with the PMV2/3.

PMV4

Smooth external spoon
Polish the interproximal and gingival finishing lines with PMV4 and PMV5 tips, with chuck maintained perpendicular on the surface.

PMV5

Smooth internal spoon
Polish the interproximal and gingival finishing lines with PMV4 and PMV5 tips, with chuck maintained perpendicular on the surface.

PMV6

Smooth ball
Polish the vestibular surface and the incisal finishing lines.

excavus



EX1 F02040 | EX2 F02041 | EX3 F02042 | EXL F02244 | EXR F02243

Minimal excavation and micro-abrasion



EX1

Diamond-coated ball tip 76µm
- Preparation of the occlusal surface and cervical margins.
- Removal of hyper-mineralised dental structure.



EX2

Mesial ½ ball diamond-coated tip 76µm
Preparation of the mesial surface without lesions on the adjacent tooth surface.



EX3

Distal ½ ball diamond-coated tip 76µm
Preparation of the distal surface without lesions on the adjacent tooth surface.



EXL

½ ball diamond-coated left-oriented tip, 76µm
Curved 45° to the left, the EXL tip allows access to the lesion, particularly in posterior areas, without damaging adjacent teeth.



EXR

½ ball diamond-coated right-oriented tip, 76µm
Curved 45° to the right, the EXR tip allows access to the lesion, particularly in posterior areas, without damaging adjacent teeth.

Excavus tips provide excellent abrasion quality due to the regularity of their diamond coating.*

Loosening and condensation



5AE

Loosening of root canal posts with spray
Apply the 5AE tip on the lingual or palatine surface and the buccal surface, before finishing with the occlusal surface. Use the flat extremity of the instrument held firmly against the tooth.



C20

Condensation, Piezocem
For inlays or onlays on posterior teeth.
Perform sequences of 10 sec each time, until the prosthesis is perfectly integrated into the cavity. In general 2 or 3 sequences are sufficient; after each sequence remove the excess cement from the margin edges.



ETPR

Loosening tip (post removal)
The ETPR tip has profiled and concave shape. It provides greater efficacy on the posterior teeth.

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Dedicated kits for your daily practice



scaling

Supra- and sub-gingival scaling

N° 1, N° 1S, N° 10X, H3 tips, 4 autoclavable dynamometric wrenches

Ref. F00934



hygiene

Versatile, gentle hygiene treatment

N° 1, N° 1S, N° 10Z, TK1-1S tips, 4 autoclavable dynamometric wrenches

Ref. F00935



excavus

Minimal excavation and micro-abrasion

EX1, EX2, EX3, EX-L, EX-R tips, autoclavable metal support and universal wrench

Ref. F00739



perfectmargin Rounded

Prosthetic finishing with chamfered shape

PM1, PM2, PM3, PM4 tips, autoclavable metal support and universal wrench

Ref. F00738



perfectmargin Shoulder

Prosthetic finishing with shoulder shape

PMS1, PMS2, PMS3, PM4 tips, autoclavable metal support and universal wrench

Ref. F00736

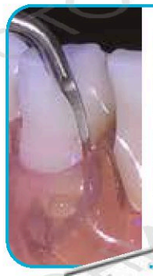


perfectmargin Veneers

Ceramic veneers finishing

PMV1, PMV2, PMV3, PMV4 tips, autoclavable metal support and universal wrench

Ref. F02020



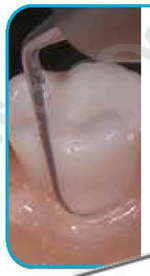
periodontics

Periodontal debridement, Root planing

N° 1S, H3, H4L, H4R tips, 4 autoclavable dynamometric wrenches

Ref. F00936





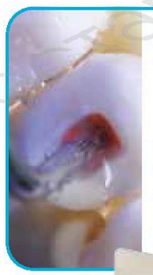
perioPrecision

Periodontal maintenance

P2L, P2R, TK1-1S tips, 3 autoclavable dynamometric wrenches

Ref. F00939





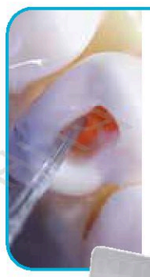
endo-one

Endodontic treatments

CAP1, CAP2, CAP3, ET25, ETPR tips, 4 Irrisafe 25-21 mm blister, autoclavable metal support and universal wrench

Ref. F00732





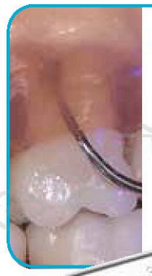
endosuccess Canal Access Prep

Canal access preparation

CAP1, CAP2,CAP3 tips, autoclavable metal support and universal wrench

Ref. F88180





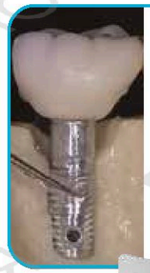
periomaintenance BDR

Biofilm disruption

TK1-1S, TK1-1L, TK2-1L, TK2-1R tips, 4 autoclavable dynamometric wrenches

Ref. F00937





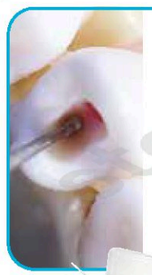
implantProtect Pure Titanium

Treatment of peri-implantitis and maintenance

IP1, IP2L, IP2R, IP3L, IP3R tips, autoclavable metal support and universal wrench

Ref. F02120





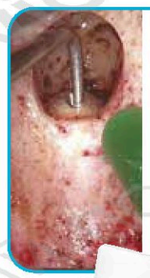
endosuccess Retreatment

Canal Retreatment

ET18D, ET20, ET25, ET25S, ETBD, ETPR tips, autoclavable metal support and universal wrench

Ref. F00737





endosuccess Apical Surgery

Apical Surgery

AS3D, AS6D, AS9D, ASLD, ASRD tips,autoclavable metal support and universal wrench

Ref. F00069



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Efficacy and safety

How to recognize a worn tip?

CHOOSE THE ACTEON® ORIGINAL TIPS
TO GET THE FULL PERFORMANCE OF
YOUR NEWTRON® ULTRASOUNDS GENERATOR

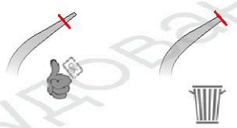
For a maximum performance and safety, tips must be renew

The active part of the tip is located on the last 3 mm. When the tip is worn, the action is limited and some key indicators can help the practitioner to identify a worn tip:

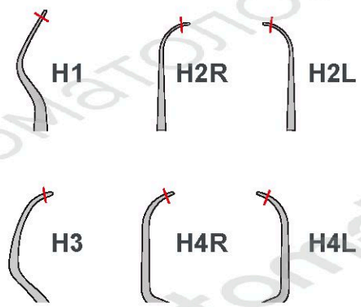
- Lack of results, because the oscillation of the tip is limited
- Pain for the patient, because of the increase of the power needed
- Overwarming of the surface
- Fatigue for the practitioner, because more pressure is needed to have a good result

For an optimal performance and the safety of your patients, it is important to change the tips on a regular basis, and not use worn tips.

ACTEON® IS PROVIDING A TIP CARD WHICH GIVES INFORMATION ON THE WEAR OF THE TIP.

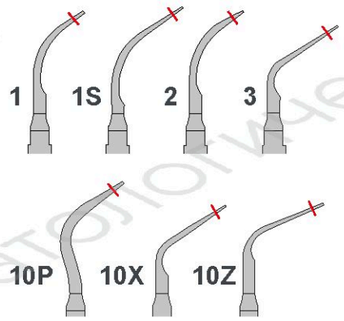


EN Fit the tip to the handpiece and place it on the edge of the card over the relevant diagram.





EN Fit the tip to the handpiece and place it on the edge of the card over the relevant diagram.







Acteon® Original tips certify performance and safety

Our genuine Acteon® tips have been designed to bring the best performance, efficiency and safety with Newtron®.

Acteon®'s liability - both legal and with regard to the warranty of parts and accessories - can't be engaged for the damages that might arise from the use of other than Acteon® Original tips, such as:

- Lack of performance
- Break-up of the device
- Safety of the patient

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stomdevice



NEWTRON P5XS B.LED

VERSATILE AND AUTONOMOUS

Handpiece: LED
NEWTRON® SLIM B.LED
blue ring (F12900)
white ring (F12905)

Dental plaque disclosing liquid
F.L.A.G.™ for B.LED

Irrigation: 300ml tank
(500ml tank in option: F62005)
Irrigation flow rate: 5 - 40 ml/min

Handpiece weight: 48g
Device weight: 2100g
Overall dimensions (LxWxH):
260x185x140mm

NEWTRON P5 B.LED

DESIGN AND ERGONOMIC

Handpiece: LED
NEWTRON® SLIM B.LED
blue ring (F12900)
white ring (F12905)

Dental plaque disclosing liquid
F.L.A.G.™ for B.LED

Irrigation: Connected to
the water supply
Pressure: 1 to 5 bars

Handpiece weight : 48g
Device weight: 1650g
Overall dimensions (LxWxH):
155x185x100mm





NEWTRON BOOSTER

COMPACT AND EFFICIENT

Handpiece: Not LED
SP NEWTRON® (F12281)

Irrigation: Connected to the water supply
Pressure: 1 to 5 bars

Handpiece weight: 52g
Device weight: 1600g
Overall dimensions (LxWxH):
129x160x87mm

Newtron Booster, Newtron P5 XS, Newtron P5 XS B.Led: Dental Ultrasonic Control Console
Class IIa medical devices - CE0459 (GMED)
For professional dental use only.
Manufacturer: SATELEC® - France
Read carefully the instructions for use available on www.acteongroup.com
Updated on: 07/2021

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