I AM CARING

DENTAL TIPS
Preserve teeth

www.acteongroup.com

To visualize our Youtube channel:
www.youtube.com/user/acteonsatelec
Tips are our expertise

Since ACTEON® EQUIPMENT developed the first ever piezoelectric scaler for dentistry, 45 years ago, we have constantly innovated in new electronics and ultrasonic tips. With continuous R&D investments, and partnership with clinicians, universities and dental experts worldwide, we have been able to develop a unique, world-renowned expertise, which is marketed in more than 135 countries.

Our goal is to provide clinical and technical innovations that meet dentists' and dental hygienists' requirements, as well as clinical applications and patients expectations evolution.

Having nearly 80 different tips, ACTEON® EQUIPMENT offers the widest range of instruments covering all clinical fields: prophylaxis, periodontics, implant care, endodontics and prosthetics.

For each indication, NEWTRON® tips are designed with exclusive alloys respecting the surfaces treated: enamel, prosthesis, implants.

The Color Coding System™ CCS intuitively associates each tip with one of the 4 available power ranges, for maximum efficacy and a sustainable tip use.

Exclusive and patented, NEWTRON® technology brings to treatments more preservation, efficacy and comfort.

Only our industrial procedures and stringent quality control can guarantee perfect tip adaptation on our ultrasonic generators. The electronics module, the handpiece and the tip are designed to interact in harmony and deliver optimum performance for you and your patients.

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Preserve teeth with perfect ultrasonic vibrations and steel tip quality

NEWTRON® technology and tips respond to practitioners clinical expertise.

The ultrasonic micro-oscillations transmitted from the handpiece to the tip generate perfectly linear movement. Therefore the tip undergoes to-and-fro movements in the axis of the handpiece.

The active area of each tip is located on the distal 2-3 mm. This working section may be applied on the surface to be treated, moving progressively from the crown to the root.

The linear movement of the tip can be used in various ways which are also complementary:

• sweeping: indicated for scaling and disrupting the biofilm
  ✔ the tip must be applied tangentially on the part to be treated, and used over its entire active section (fig.1)

• hammering: used to fragment large tartar deposits and remove cements
  ✔ the tip must be positioned facing the element to be detached, and used without pressure on its point (fig.2)

NEWTRON® technology, a guarantee of efficacy and safety

• Preservation
  ✔ controlled vibrations
  ✔ steel tip quality
  ✔ total irrigation control

• Efficacy
  ✔ frequency adjustment
  ✔ power regulation
  ✔ powerful cavitation

• Comfort
  ✔ linear and regular vibrations

The ultrasonic vibrations also cause a biological effect called cavitation, which has interesting benefits.

When a liquid is exposed to ultrasonic vibrations, the acoustic wave induces quite large pressure changes to create small bubbles of vapor called cavitation.

These bubbles are extremely unstable and burst violently, leading to the fragmentation and removal of the deposits.

In addition cavitation creates micro-bubbles of oxygen which have a cleansing, disinfectant effect.*

* Lea S.C. “Cavitation damage to ultrasonic scalers” - Dental Health 2008; 47:2-6
PROPHYLAXIS
Daily prevention and treatment
First step supra-gingival scaling

Supra-gingival scaling

Versatile, gentle hygiene treatment

Stains

Removal of marks and stains (tobacco, tea, coffee, etc.). The tip is used by applying the rounded extremity to the surface to be treated.

Universal tip

Recommended for simple cases: gross supra-gingival scaling.

Voluminous calculus

Indicated for the removal of significant supra-gingival deposits. Apply the flat part to the tooth surfaces.

Slim tip

Developed for supra- and sub-gingival scaling. Its more active lateral edges make it suitable for scaling the interproximal spaces.

Interproximal

With its flat active part, it is particularly suitable for the interproximal spaces and supra-gingival scaling. Its anatomical shape allows fast and efficient procedure.

Scaling Kit (Ref. F00900): supplied with tips No.1, No.2, No.10X and No.10Z, an autoclavable plastic box and 4 autoclavable blue torque wrenches.

Scaling Kit (Ref. F00934): supplied with tips No.1, No.1S, No.10X and H3, an autoclavable plastic box, 3 blue and one green autoclavable torque wrenches.
Sub-gingival scaling and probing

**Shallow pockets**
Fine round instrument suitable for scaling pockets less than 2.3mm deep.

**Sub-gingival**
Recommended for scaling medium pockets (< 4mm). Removal of biofilm and soft deposits, while evaluating the depth of the pockets using the marks every 3mm.

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

This tip is efficient for maintenance treatments in patients with good dental hygiene.

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Minimal excavation and micro-abrasion

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

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

**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.

**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.

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

**Prophylaxis**
Excavus Kit (Ref. F00739): supplied with EX1, EX2, EX3, EXL and EXR tips, a metal holder and an autoclavable universal wrench.

* Takanashi H. "Effect of ultrasonic diamond tip on dentin bonding of composite" IADR/ AADR/CADR-2007; poster 1509
PERIODONTICS
Gentle, non-surgical periodontal treatments
Periodontal debridement

Initial periodontics, anterior sector
Ideal instrument for initial treatment; it makes treatment of the incisor-canine block possible. The guide edge is oriented parallel to the pocket.

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.

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

Periodontics for the premolar and molar sectors, right-oriented
Second instrument in the sequence; it follows the use of the H4L tip.
- 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.

Biofilm disruption

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

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

Long probe
Recommended for examining and maintenance of medium to deep pockets (> 4mm). It is a diagnostic aid during the debridement and irrigation of pockets.

Maintenance of the premolar and molar sectors, left-oriented
Recommended for the maintenance of moderate to deep pockets and furcations. Equivalent to the Nabers probe.

Maintenance of the premolar and molar sectors, right-oriented
It is complementary to the TK2-1L tip and is recommended for the maintenance of moderate to deep pockets and furcations. Equivalent to the Nabers probe.

Perio Kit (Ref. F00936): supplied with No.1S, H3, H4L and H4R tips, an autoclavable plastic box, one blue and 3 green autoclavable torque wrenches.

BDR Maintenance Kit (Ref. F00937): supplied with TK1-1S, TK1-1L, TK2-1L and TK2-1R tips, an autoclavable plastic box and 4 green autoclavable torque wrenches.
Intra Perio Kit (Ref. F00718): supplied with H1, H2L, H2R and H3 tips, an autoclavable plastic box and 4 green autoclavable torque wrenches.

PerioPrecision Kit (Ref. F00739): supplied with P2L, P2R and TK1-1S tips, an autoclavable plastic box and 3 green autoclavable torque wrenches.

Root planing

**Root planing of the premolar and molar sectors, left-oriented, diamond-coated tip 30 μm**

Diamond-coated micro-probe recommended for the treatment of furcations and narrow spaces.

The H1 tip should be used without pressure and above the epithelial attachment because it is abrasive.

**Root planing of the premolar and molar sectors, right-oriented, diamond-coated tip 30 μm**

Diamond-coated micro-probe recommended for the treatment of furcations and narrow spaces.

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

**Debridement of the premolar and molar sectors, left-oriented**

Round micro-tip recommended for periodontal debridement in the presence of a fine periodontium 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.

**Debridement of the premolar and molar sectors, right-oriented**

Second instrument in the sequence, it follows the use of 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.
IMPLANT CARE
Implant prevention and treatment
Implant and prosthesis prevention

**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 prosthesis surfaces.
- Polishing the sulcus or grooves of natural teeth.

**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.

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).

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

The pure titanium ImplantProtect tips preserve implant surfaces.

Max. Power = 5 (green)

**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.

**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.

**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.

**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.

**Implant and prosthesis prevention**

**Periosoft Kit (Ref. F00906):** supplied with 4 PH1 tips, 4 PH2L tips and 4 PH2R tips, an autoclavable plastic box and 3 autoclavable black wrenches.

**ImplantProtect Kit (Ref. F02120):** supplied with IP1, IP2L, IP2R, IP3L and IP3R tips, a metal holder and an autoclavable universal wrench.

**ImplantProtect Pure Titanium**

Implant and prosthesis prevention

**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 prosthesis surfaces.
- Polishing the sulcus or grooves of natural teeth.

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

The pure titanium ImplantProtect tips preserve implant surfaces.

Max. Power = 5 (green)

**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.

**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.

**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.

**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.

**ImplantProtect Kit (Ref. F02120):** supplied with IP1, IP2L, IP2R, IP3L and IP3R tips, a metal holder and an autoclavable universal wrench.
All state-of-the-art ENDODONTICS
**Canal access preparation**

**Irrisafe™**
-files adapt to many sizes of canal: Ø 20 length 21mm and 25mm
-Ø 25 length 21mm and 25mm

**Irrisafe™** files are used for 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.

**K files**
-Ø 10 length 21mm and 25mm
-Ø 15 length 21mm and 25mm
-Ø 25 length 21mm and 25mm
-Ø 30 length 21mm and 25mm

The indications for K files are irrigation, withdrawal of calcified dentine and gutta percha, and the 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.

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**Canal irrigation**

**Passive ultrasonic irrigation (PUI) files of different lengths and diameters**
-IRR 20, 25
-Files of different lengths and diameters, taper 2%

**Files of different lengths and diameters, taper 2%**
The K files adapt to many sizes of canal:
-Ø 10 length 21mm and 25mm
-Ø 15 length 21mm and 25mm
-Ø 25 length 21mm and 25mm
-Ø 30 length 21mm and 25mm

The indications for K files are irrigation, withdrawal of calcified dentine and gutta percha, and the 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.
Retreatment and obturation

ET20
Retreatment tip, length 20mm, taper 6%
The ET20 steel tip is 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%
The ET20D tip in diamond-coated steel is used in the 1st coronal third to remove very hard materials by brushing the walls.

ET25
Titanium-Niobium tip, length 20mm, taper 3%
Suggested tip for retreatment in the middle and apical thirds and the extraction of broken instruments.

ET25S
Short Titanium-Niobium tip, length 15mm, taper 4%
The ET25S (short) tip is designed for retreatment in the coronal third and the isthmuses.

ET25L
Long Titanium-Niobium tip, 25mm, taper 3%
The ET25L (long) is suitable for retreatment in the apical third and long, straight canals.

ET40
Long retreatment tip, 40mm, taper 4%
The ET40 is a steel tip for rapid removal of broken instruments in the middle third of wide, straight canals.

ET40D
Long retreatment tip, 40mm, diamond-coated 30 μm, taper 4%
The ET40D is a diamond-coated steel tip for retreatment of very hard material in the middle third.

SO4
Fine condenser, length 40mm, taper 4%
The SO4 tip is designed for lateral condensation of gutta percha by heating effect. It is used dry, without irrigation.


* E.W. Collings “Applied superconductivity, metallurgy and physics of titanium alloys” 1983

Apical Surgery

EndoSuccess Apical Surgery Kit (Ref. F00069):
supplied with AS3D, AS6D, AS9D, ASLD and ASRD tips, a metal holder and an autoclavable universal wrench.

Micro-Retro Kit (Ref. F00912):
supplied with P14, P15LD and P15RD tips, an autoclavable plastic box and 3 autoclavable yellow wrenches.

The Apical Surgery kit, with its unique 3-6-9mm concept, offers a controlled retrograde endodontic treatment with greater preservation of bone and dental tissue.

The AS9D tip is for complex cases and allows preparation of the root canal up to the coronal third. The diamond coating of the ASRD is only present on the extremity of the instrument not to over-prepare the canal.

The S12-70D tip is recommended for the treatment of posterior areas, in canals that are difficult to access or roots with specific orientations.

The P14D tip is recommended for the preparation of canals in anterior teeth.

The P15RD is recommended for the preparation of premolar and molar canals.

The P15LD is recommended for the preparation of premolar and molar canals.
PROSTHESIS & ESTHETICS
Perfection to the limit
Prosthetic finishing with chamfered shape

PerfectMargin Rounded Kit (Ref. F00736): supplied with PMS1, PMS2, PMS3 and PM4 tips, a metal holder and an autoclavable universal wrench.

**Preparation, rounded edge, diamond-coated tip 76 μm**

First instrument of the ultrasonic sequence, following the rotary phase. Intracoronal dentin preparation and positioning of finishing line.

**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.

**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.

Prosthetic finishing with shoulder shape

PerfectMargin Shoulder Kit (Ref. F00738): supplied with PM1, PM2, PM3 and PM4 tips, a metal holder and an autoclavable universal wrench.

**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 of the dentine, in order to correct the “lip” of the preparation and obtain a shoulder-shape finishing line.

**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.

**Polishing, shoulder shape, smooth**

Polishing and improvement in the surface.

Corono-radicular preparation, conical, diamond-coated 46 μm

After the rotating phase the PM4 tip is used to:

- Prepare the upper ⅓ of canal chamber.
- Shape anatomically the connection cone.
- Clean the root walls.
- Smooth the entry cones for the anatomical posts.

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

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

PerfectMargin Shoulder Kit (Ref. F00738): supplied with PMS1, PMS2, PM3 and PM4 tips, a metal holder and an autoclavable universal wrench.
Ceramic veneers finishing

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.

Diamond-coated external spoon 107 μm
After gingival retraction with Expazy®, place the gingival finishing lines margins using the PMV2 tip parallel to the surface to be prepared. Place the interproximal finishing lines using the PMV2 and 3 tips, with chuck maintained perpendicular on the surface.

Smooth external spoon
Polish the interproximal and gingival finishing lines with PMV4 and 5 tips, with chuck maintained perpendicular on the surface.

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

Smooth internal spoon
Polish the interproximal and gingival finishing lines with PMV4 and 5 tips, with chuck maintained perpendicular on the surface.

Loosening and condensation

Loosening with spray
Recommended for the loosening of root canal posts, in combination with endodontic retreatment tips, and crowns. Apply the 5AE tip on the lingual or palatine surface and the bucal surface, before finishing with the occlusal surface. Use the flat extremity of the instrument held firmly against the tooth.

Condensation, Piezocem
Condensation tip for inlays or onlays on posterior teeth. The application is performed by sequences of ten seconds each time, until the prosthesis is perfectly integrated into the cavity. In general two to three sequences are sufficient; after each sequence the excess cement is removed from the margin edges.

Loosening tip (post removal)
Powerful steel tip for loosening posts and crowns. Used with irrigation, in contact with the prosthetic element to be loosened and at maximum power.

PerfectMargin Veneers Kit (Ref. F02020) : supplied with PMV1, PMV2, PMV3, PMV4, PMV5 and PMV6 tips, a metal holder and an autoclavable universal wrench.
### Non Genuine Acteon® Equipment Tips May Cost You a Lot More

Acteon® Equipment has always designed tips that respect the tooth’s anatomy and vibrate in perfect harmony with the handpiece. The potential imperfections in compatibility of brand x tips, both physical and electronic, may cause risks and premature wear of equipment.

**Risks for the Patient**
- Risk of damaging patient’s tissues (enamel, cement, etc.).
- Risk of breaking the tip, possibly with the broken piece being swallowed or inhaled by the patient, or lost in the tissues.

**Risk for the Equipment**
- Risk of handpiece heating (meaning a loss in electromechanical output), which could lead to handpiece damage.
- Loss of efficiency
  - Tip wear alters its efficiency (-2mm = -50% efficiency), reduces its roughness, vibration and movement.

Understandably, Acteon® Equipment’s liability - both legal and with regard to warranty of parts and accessories - cannot be engaged for damages that arise from the use of any other than genuine accessories.

You always come back to Acteon® Equipment tips.

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### Adjustment of the Irrigation Flow is Essential

In order to obtain good drop-by-drop suitable for periodontal treatments, and a spray that does not create aerosol, the adjustment of the irrigation must be adapted to each tip:

1. Set the irrigation flow rate to 0 and the power to 3 on the ultrasonic generator.
2. Hold the handpiece with the tip pointing upwards.
3. Adjust the spray by progressively increasing the flow rate so that the irrigation sprays the tip point with drop-by-drop.
4. Set the machine to the required power.
5. Start working with aspiration close to the tip.

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### Settings Recommendations

#### Prophylaxis

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#### Implant Care

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#### Endodontics

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**DROP-BY-DROP**

**MEDIAN SPRAY**

**HIGH SPRAY**

**NO IRRIGATION**

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### The Only Way to Make Real Savings and Not Damage Teeth.

The original by Acteon Equipment

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Image of Acteon Equipment tips