

**Beyes**<sup>®</sup>

*The Next Standard*

# Tips & Parts Warehouse

Piezo Ultrasonic Scalers



**One source, whole world!**



# About Us

Beyes® is the largest Canadian dental handpiece manufacturer with its corporate office located in Toronto. By taking advantage of the highly educated workforce and well-established manufacturing chain in Southern Ontario, Beyes® has revolutionized the dental industry with groundbreaking advancements of precision dental instrumentations. All of our products are manufactured in strict compliance with Health Canada regulations ensuring the unsurpassed quality. Our manufacturing facility is ISO 13485 certified under the Medical Device Single Audit Program (MDSAP). We have a dedicated sales team who works in synergy with our network of highly qualified distributors and end users to ensure our products not only meet, but exceed current and future demands. Our systematic benefits range from creative technological solution development to marketing and support.

## Mission Statement

To enhance and revolutionize the dental profession by providing quality dental products at competitive prices and building a close relationship with our distributors to find solutions for the needs of the dental community.



## How to find correct tips

1. Identify the manufacturer of your piezo ultrasonic scaler.
2. Find the manufacturer on the table of content (see P5-P6).
3. Find the category.
4. Select the ideal tip.

↔ : Equivalent

eg: E-G4 is equivalent to instrument A by EMS®  
E-G4 ↔ EMS®: A



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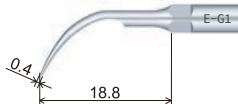
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## E-G1

Code: UL2300

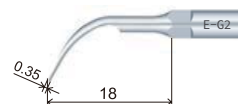


Removal of supragingival and interdental calculus. This tip can be used in all quadrants and is very useful for the removal of hard calculus.

## E-G2

Code: UL2301

↔ **EMS®: C**

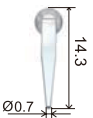


Removal of heavy calculus and stains in the supragingival area.

## E-G3

Code: UL2506

↔ **EMS®: P**

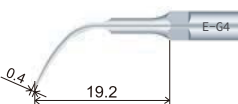


For removing supra- and subgingival calculus in all quadrants.

## E-G4

Code: UL2302

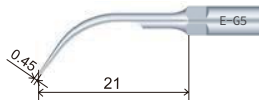
↔ **EMS®: A**



For removing supragingival deposits in all quadrants.

## E-G5

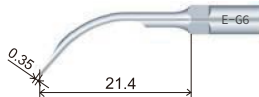
Code: UL2303



Removal of supragingival and interdental calculus. This tip can be used in all quadrants and is very useful for the removal of hard calculus.

## E-G6

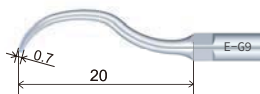
Code: UL2304



Removal of supragingival and interdental calculus. This tip can be used in all quadrants and is very useful for the removal of hard calculus.

## E-G9

Code: UL2333



Sickle scaler type for removal of supragingival calculus. The diamond-shaped cross-section allows efficient scaling.

## E-G10

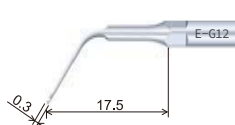
Code: UL2334



The tip is similar to a Gracey Curette scaler #1/2 for scaling anterior and molar teeth.

## E-G12

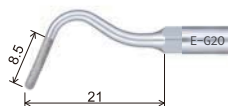
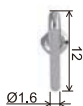
Code: UL2365



Removal of large supragingival deposits on the lingual surfaces in all quadrants.

## E-G20

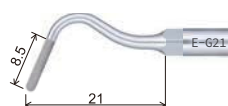
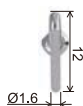
Code: UL2366



For "supragingival shoulder" preparation after the completion of the preparation of the "subgingival shoulder" with bur.

## E-G21

Code: UL2367



For polishing of prepared supragingival shoulder and subgingival shoulder

## E-G30

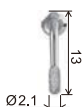
Code: UL2368



For the preparation between pits and fissures.

## E-G31

Code: UL2369



For the preparation of the mesial cavity.

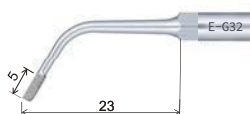


Compatible with **Beyes®**, **EMS®**

## Scaling

### E-G32

Code: UL2370



For the preparation of the distal cavity.

### E-G33

Code: UL2371



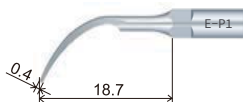
For the preparation of the tooth veneers.

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## Perio

### E-P1

Code: UL2305

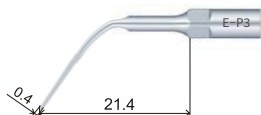
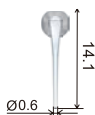


Efficient in the interdental spaces and posterior surfaces.

### E-P3

Code: UL2306

↔ **EMS®: PL3**



Instrument for cleaning and disinfecting periodontal pockets – especially suitable for follow-up and recall visits.

### E-P3D

Code: UL2307

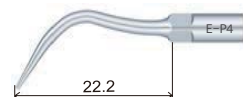
↔ **EMS®: DPL3**



Diamond-tipped instruments for smoothing restoration overhangs.

### E-P4

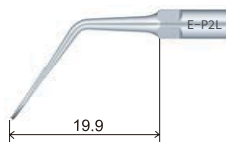
Code: UL2308



The end of the tip is thin and for supragingival fine scaling and interdental scaling. The round crosssection allows tooth surfaces to be finished without causing damage.

## E-P2L

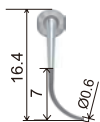
Code: UL2320



Used for deeper subgingival scaling and molar furcations. Tip angled to left for better access to furcations.

## E-P2R

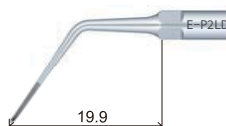
Code: UL2321



Used for deeper subgingival scaling and molar furcations. Tip angled to right for better access to furcations.

## E-P2LD

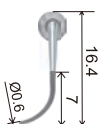
Code: UL2322



Right-oriented tip for maintenance and debridement of fine periodontium.

## E-P2RD

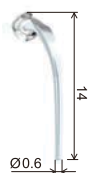
Code: UL2323



Left-oriented tip for maintenance and debridement of fine periodontium.

## E-P3L

Code: UL2372



Left-angled, used for subgingival scaling.

## E-P3R

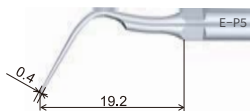
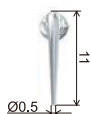
Code: UL2373



Right-angled, used for subgingival scaling.

## E-P5

Code: UL2374



For removal of the tartar in the adjacent of teeth and Gingival margin of the neck.

## E-P6

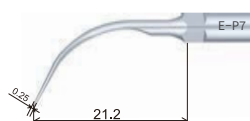
Code: UL2375



For cleaning and irrigating of periodontal deep pockets.

## E-P7

Code: UL2376



For cleaning and irrigating of subgingival deposits.

## E-P8

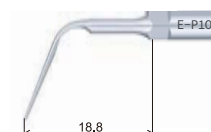
Code: UL2377



To remove the calculus at shallow periodontal pocket and treat the adjacent tooth surface and ditch area.

## E-P10

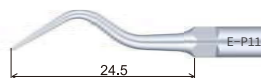
Code: UL2378



For gentle scaling and removal of tartar in the periodontal pocket.

## E-P11

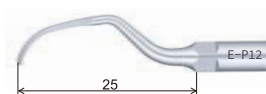
Code: UL2379



For high efficient removal of the stubborn tartar in the subgingival.

## E-P12

Code: UL2380



For high efficient removal of the stubborn tartar in posterior subgingival.

## E-P14L

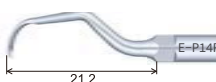
Code: UL2381



Left curved, for high efficient removal of the stubborn tartar in posterior subgingival.

## E-P14R

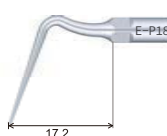
Code: UL2382



Right-oriented tip for maintenance and debridement of fine periodontium.

## E-P18

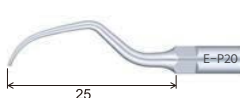
Code: UL2383



For probing the deep periodontal pocket tartar, and subgingival rinse after scaling.

## E-P20

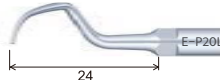
Code: UL2384



For removal of the tartar in the adjacent of teeth, gingival margin of the neck and the tartar within 3mm in the subgingival pocket.

## E-P20L

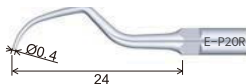
Code: UL2385



Left curved, for high efficient removal of the stubborn tartar in posterior subgingival.

## E-P20R

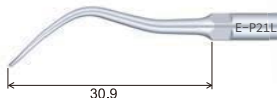
Code: UL2386



Right curved, for high efficient removal of the stubborn tartar in posterior subgingival.

## E-P21L

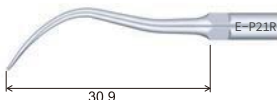
Code: UL2387



Left curved, for the scaling of root bifurcation and root surface of adjacent of posterior teeth sector.

## E-P21R

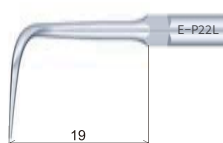
Code: UL2388



Right curved, for the scaling of root bifurcation and root surface of adjacent of posterior teeth sector.

## E-P22L

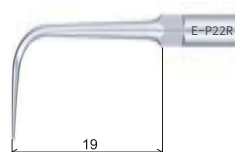
Code: UL2389



Left curved, removal of subgingival tartar and stains.

## E-P22R

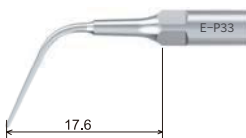
Code: UL2390



Right curved, removal of subgingival tartar and stains.

## E-P33

Code: UL2391



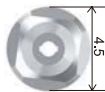
To remove calculus deep in the periodontal pocket and rinse the periodontal pocket.

Compatible with **Beyes®**, **EMS®**

**Perio**

## E-PD40

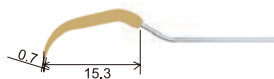
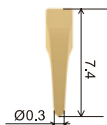
Code: UL2392



Used as an adapter to hold the implant maintenance tips PD41 and PD42 to clean and maintain the implant.

## E-PD41

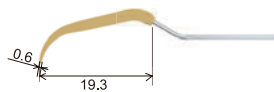
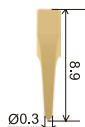
Code: UL2393



Can be installed to PD40 adapter to realize the cleaning and maintenance of implant.

## E-PD42

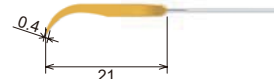
Code: UL2394



Can be installed to PD40 adapter to realize the cleaning and maintenance of implant.

## E-PD43L

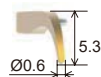
Code: UL2395



Implant maintenance tip installed on PD40 adapter to realize the cleaning and maintenance of dental implants.

## E-PD43R

Code: UL2396



Implant maintenance tip installed on PD40 adapter to realize the cleaning and maintenance of dental implants.

Compatible with **Beyes®**, **EMS®**

**Restorative**

## E-SB1

Code: UL2314

↔ **EMS®**: SB



Ball diamond tip (46µm). Diameter 1.7mm. Preparation of the occlusal surface and cervical margins.

## E-SB2

Code: UL2315

↔ **EMS®: SBM**

Half ball diamond tip (46µm). Diameter 1.7mm. Preparation of the proximal surface without damaging the adjacent tooth.



## E-SB3

Code: UL2316

↔ **EMS®: SBD**

Half ball diamond tip (46µm). Diameter 1.7mm. Preparation of the distal surface without damaging the adjacent tooth.



## E-SBL

Code: UL2317

Half ball diamond tip (46µm). Set 45° to the left. Allows access to the lesion without damaging the adjacent tooth.



## E-SBR

Code: UL2318

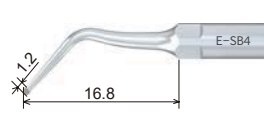
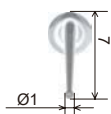
Half ball diamond tip (46µm). Set 45° to the right. Allows access to the lesion without damaging the adjacent tooth.



## E-SB4

Code: UL2913

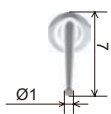
To remove dental caries at upper and lower occlusal surfaces and neck of teeth.



## E-SB5

Code: UL2914

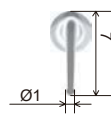
To remove the mesial surface caries of adjacent teeth.



## E-SB6

Code: UL2915

to remove the mesial surface caries of adjacent teeth.

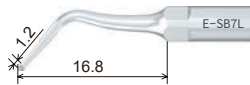
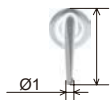


Compatible with **Beyes®**, **EMS®**

## Restorative

### E-SB7L

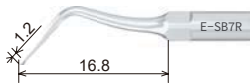
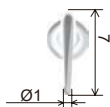
Code: UL2916



To remove the proximal surface caries.

### E-SB7R

Code: UL2917



To remove the proximal surface caries.

Compatible with **Beyes®**, **EMS®**

## Endo

### E-E1

Code: UL2310

↔ **EMS®: 120° file holder**

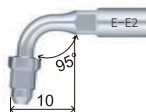


For the flexibility to use different endo files, specially suited for anterior and premolar areas.

### E-E2

Code: UL2311

↔ **EMS®: 90° file holder**

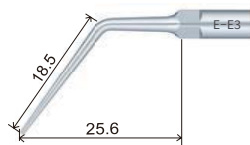


For the flexibility to use different endo files, specially suited for the molar area.

### E-E3

Code: UL2312

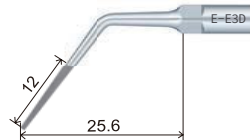
↔ **EMS®: H**



For the lateral thermal condensation of gutta-percha.

### E-E3D

Code: UL2313



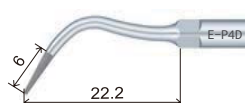
This tip is for use in the pulp chamber to eliminate dental overhangs, intra chamber calcifications (pulpoliths), temporary fillings and some filling materials. The tip can be used with irrigation.



## E-P4D

Code: UL2309

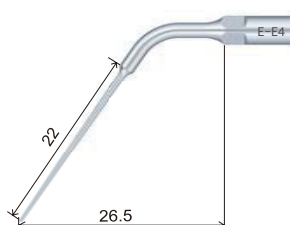
↔ **EMS®: RT1**



Diamond-tipped instrument for locating canals and removing calcifications in the coronal third of the root canal system.

## E-E4

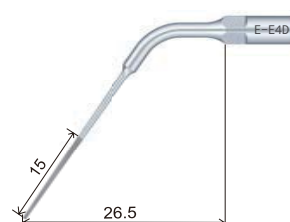
Code: UL2324



Quickly removes obstructions and broken instruments in the middle and apical thirds of large and straight canals.

## E-E4D

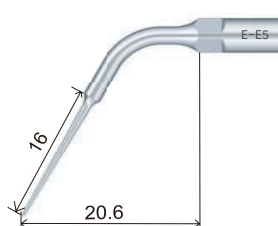
Code: UL2325



Diamond-coated, Quickly removes obstructions and broken instruments in the middle and apical thirds of large and straight canals.

## E-E5

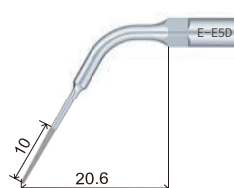
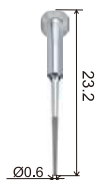
Code: UL2326



Instrument used for interventions in the coronal third, to remove root canal fillings, broken instruments or dental debris. The tip is for use with or without irrigation.

## E-E5D

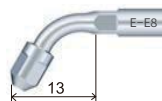
Code: UL2327



Diamond-coated, Instrument used for interventions in the coronal third, to remove root canal fillings, broken instruments or dental debris. The tip is for use with or without irrigation.

## E-E8

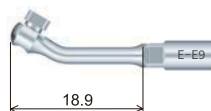
Code: UL2328



For root canal enlargement and cleaning.

## E-E9

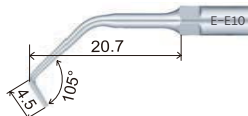
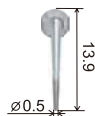
Code: UL2329



For root canal enlargement and cleaning.

## E-E10

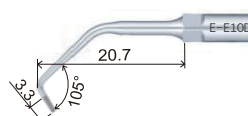
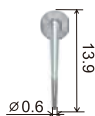
Code: UL2338



Apical root debridement.

## E-E10D

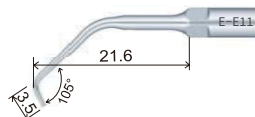
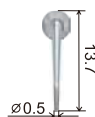
Code: UL2339



Diamond-coated, gentle apical root debridement.

## E-E11

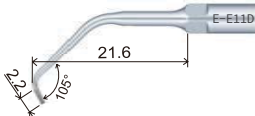
Code: UL2340



Apical root debridement.

## E-E11D

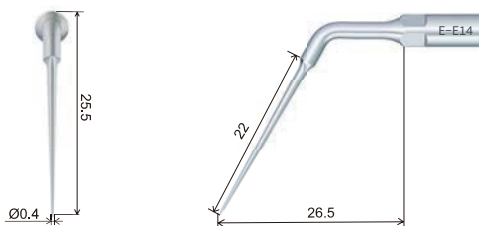
Code: UL2341



Diamond-coated, gentle apical root debridement.

## E-E14

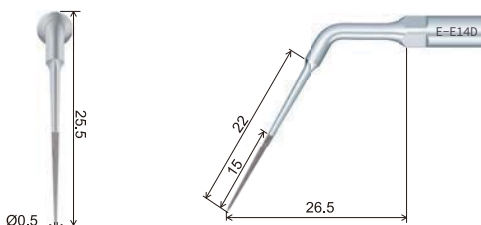
Code: UL2342



Quickly removes obstructions and broken instruments in the middle and apical thirds of large and straight canals.

## E-E14D

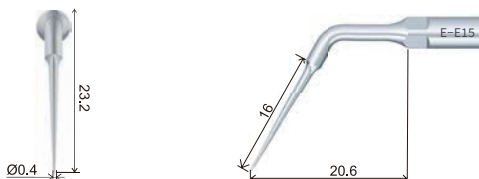
Code: UL2343



Diamond-coated version of the E-E14 for retreatments of extremely hard materials. The most powerful of the retreatment tips.

## E-E15

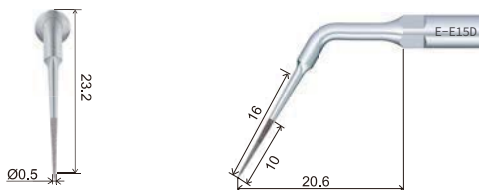
Code: UL2344



Instrument used for interventions in the coronal third, to remove root canal fillings, broken instruments or dental debris. The tip is for use with or without irrigation.

## E-E15D

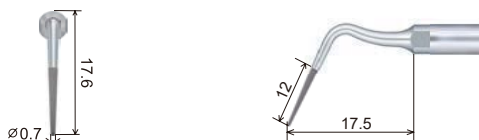
Code: UL2345



Diamond-coated version of the E-E15 with enhanced cutting and abrasive power laterally. Particularly useful for removing very hard materials when "brushing" the parietal walls.

## E-ED3D

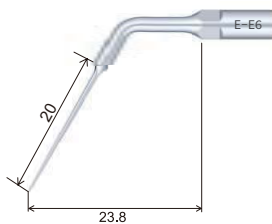
Code: UL2346



for enlarging the root canal and access to files broken in the root canal.

## E-E6

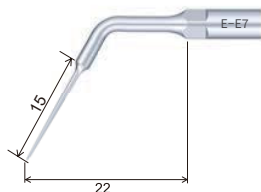
Code: UL2347



For removing foreign body in deep canal.

## E-E7

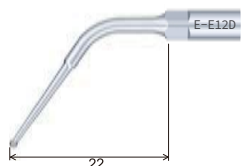
Code: UL2348



Used for removing foreign body in 1/3 canal.

## E-E12D

Code: UL2349



For removing the calcification and bad filling material of pulp cavity, exposing the root canal orifice.

## E-ED17

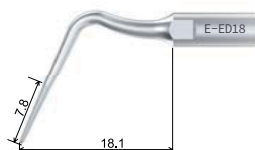
Code: UL2350



For root canal detection, pulp chamber cleaning, and orifice opening.

## E-ED18

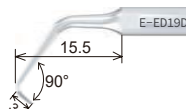
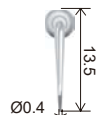
Code: UL2351



To determine the position of the root canal, remove the dentin, calcification and loose crown at the 1/3 crown of the root canal.

## E-ED19D

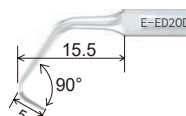
Code: UL2352



For efficient apex modification in retropreparation.

## E-ED20D

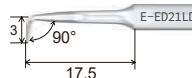
Code: UL2353



For efficient apex modification in retropreparation.

## E-ED21LD

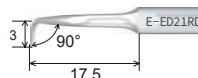
Code: UL2354



For efficient apex modification in retropreparation.

## E-ED21RD

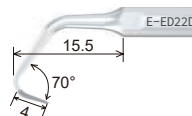
Code: UL2355



For efficient apex modification in retropreparation.

## E-ED22D

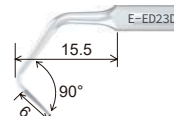
Code: UL2356



For efficient apex modification in retropreparation.

## E-ED23D

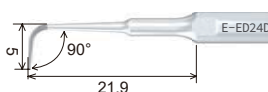
Code: UL2357



For efficient apex modification in retropreparation.

## E-ED24D

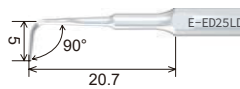
Code: UL2358



For efficient apex modification in retropreparation.

## E-ED25LD

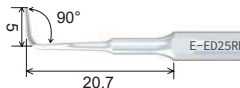
Code: UL2359



For efficient apex modification in retropreparation.

## E-ED25RD

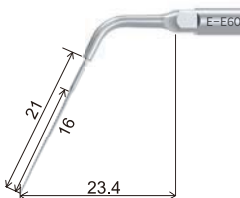
Code: UL2360



For efficient apex modification in retropreparation.

## E-E60

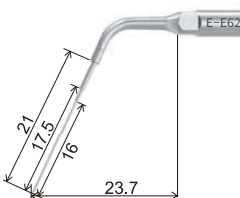
Code: UL2362



Minimally invasive irrigation.

## E-E62

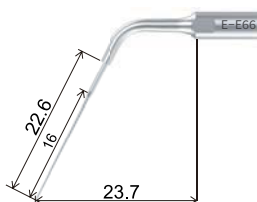
Code: UL2363



For irrigation of root canal after root canal preparation.

## E-E66

Code: UL2364

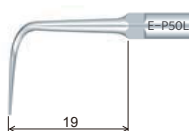


For irrigation of root canal after root canal preparation, so as to rinse out the debris.

# Compatible with **Beyes®**, **EMS®** Periodontal Treatment Device

## E-P50L

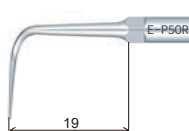
Code: UL2397



Explore subgingival calculus, root planing and subgingival scaling.

## E-P50R

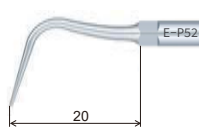
Code: UL2398



Explore subgingival calculus, root planing and subgingival scaling.

## E-P52

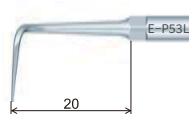
Code: UL2399



For gingival scaling.

## E-P53L

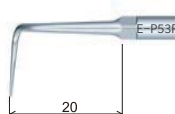
Code: UL2900



Explore subgingival calculus, root planing and subgingival scaling.

## E-P53R

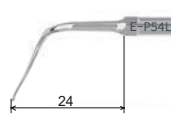
Code: UL2901



Explore subgingival calculus, root planing and subgingival scaling.

## E-P54L

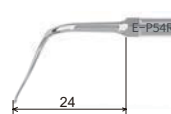
Code: UL2902



For the treatment of root bifurcation area.

## E-P54R

Code: UL2903

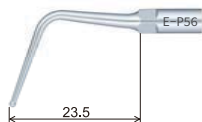


For the treatment of root bifurcation area.

# Compatible with **Beyes®**, **EMS®** Periodontal Treatment Device

## E-P56

Code: UL2904



For gingival large stones and dental plaque.

## E-P58

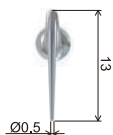
Code: UL2905



For the treatment of root bifurcation, removal of supragingival large calculus and plaque.

## E-P59

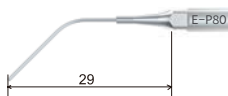
Code: UL2906



For subgingival calculus probing, subgingival scaling and root planing.

## E-P80

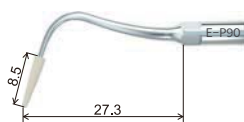
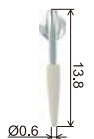
Code: UL2907



To rinse out the residue after the subgingival treatment.

## E-P90

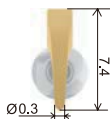
Code: UL2908



For gingival large stones and dental plaque.

## E-P94

Code: UL2909



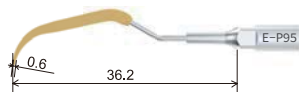
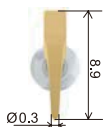
Cleaning and maintenance of implant.



# Compatible with Beyes®, EMS® Periodontal Treatment Device

## E-P95

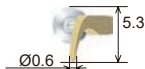
Code: UL2910



Cleaning and maintenance of implant.

## E-P96L

Code: UL2911



For cleaning and maintenance of dental implants.

## E-P96R

Code: UL2912



Implant maintenance tip installed on PD40 adapter to realize the cleaning and maintenance of dental implants.

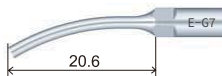
# Compatible with Beyes®, EMS®

# Others

## E-G7

Code: UL2319

↔ EMS®: D



For loosening crowns, bridges and pins placed previously with phosphate cement.

## E-G8

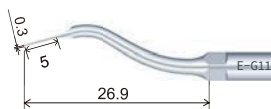
Code: UL2332



Post removal.

## E-G11

Code: UL2335



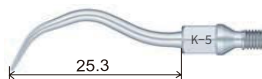
For orthodontic.

## K-5

Code: UL2210

↔ **KAVO®: 5**

For removal of large areas of calculus.



## K-6

Code: UL2211

↔ **KAVO®: 6**

For removal of large areas of supragingival calculus.



## K-7

Code: UL2212

↔ **KAVO®: 7**

For removal of large areas of supragingival calculus.



## K-8

Code: UL2213

↔ **KAVO®: 8**

Gentle pocket cleansing during periodontal treatment; effective cleansing in pockets up to 9 mm deep; for the anterior region.



## K-9

Code: UL2214

↔ **KAVO®: 9**

Quickly removes obstructions and broken instruments in the middle and apical thirds of large and straight canals.



## K-10

Code: UL2215

↔ **KAVO®: 10**

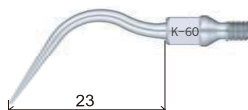
Removal of supragingival calculus, interdental calculus and calculus at the neck of the teeth.



## K-60

Code: UL2217

↔ **KAVO®: 60**

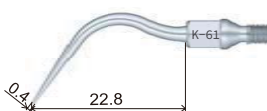


Gentle pocket cleansing during periodontal treatment; effective cleansing in pockets up to 9 mm deep; for the anterior region, smooth surfaces.

## K-61

Code: UL2218

↔ **KAVO®: 61**

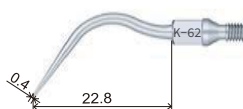


Gentle pocket cleansing during periodontal treatment; effective cleansing in pockets up to 9 mm deep; from first/third quadrant to central incisor accessed buccally, then cleansing of front teeth, premolars and molars of the second/fourth quadrant, accessed palatally / lingually.

## K-62

Code: UL2219

↔ **KAVO®: 62**



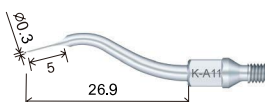
Gentle pocket cleansing during periodontal treatment; effective cleansing in pockets up to 9 mm deep; from second/fourth quadrant to central incisor accessed buccally, then cleansing of front teeth, premolars and molars of the first/third quadrant, accessed palatally / lingually.

## K-A11

Code: UL2220

↔ **KAVO®: A11**

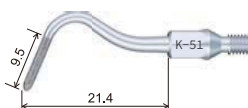
For orthodontic.



## K-51

Code: UL2222

↔ **KAVO®: 51**

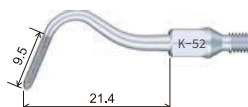


For "supragingival shoulder" preparation after the completion of the preparation.

## K-52

Code: UL2223

↔ **KAVO®: 52**



For polishing of prepared supragingival shoulder and subgingival shoulder.

Compatible with **Kavo®**

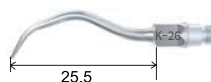
## Scaling

### K-26

Code: UL2224

↔ **KAVO®: 26**

Removal of supragingival deposits in all quadrants.



### K-45

Code: UL2225

↔ **KAVO®: 45**

Removal of supragingival heavy calculus and plaque.

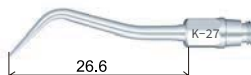


### K-27

Code: UL2226

↔ **KAVO®: 27**

Removal of supragingival calculus, interdental calculus and calculus at the neck of the teeth.



Compatible with **Kavo®**

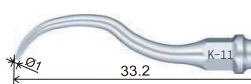
## Perio

### K-11

Code: UL2216

↔ **KAVO®: 11**

Sickle scaler type for removal of supragingival calculus. The diamond-shaped cross-section allows efficient scaling.



### K-201

Code: UL2227

↔ **KAVO®: 201**

For the treatment of interproximal spaces and for supragingival scaling.

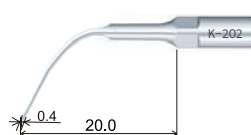


### K-202

Code: UL2228

↔ **KAVO®: 202**

To remove the calculus at shallow periodontal pocket and treat the adjacent tooth surface and ditch area.



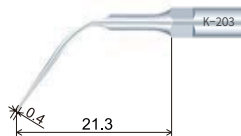
Compatible with **Kavo®**

**Perio**

## K-203

Code: UL2229

↔ **KAVO®: 203**



For cleaning and irrigating of periodontal deep pockets.

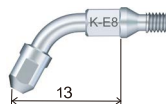
Compatible with **Kavo®**

**Endo**

## K-E8

Code: UL2221

↔ **KAVO®: E8**

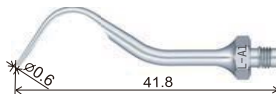


For root canal enlargement and cleaning.

## L-A1

Code: UL2710

↔ **LM Dental®: 37**

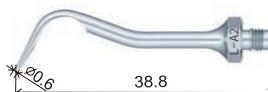


Used for lingual and buccal subgingival scaling and furcations. Also suitable for supragingival fine scaling and spot removal.

## L-A2

Code: UL2711

↔ **LM Dental®: 39**



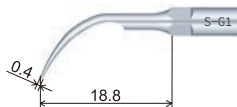
Used for deeper lingual and buccal subgingival scaling. Also suitable for supragingival fine scaling and spot removal.



## S-G1

Code: UL2400

↔ **NSK®: G8**

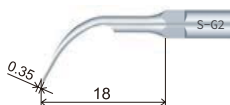


Removal of supragingival and interdental calculus. This tip can be used in all quadrants and is very useful for the removal of hard calculus.

## S-G2

Code: UL2401

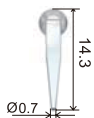
↔ **NSK®: G2**



Removal of heavy calculus and stains in the supragingival area.

## S-G3

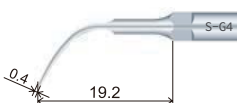
Code: UL2507



For removing supra- and subgingival calculus in all quadrants.

## S-G4

Code: UL2402

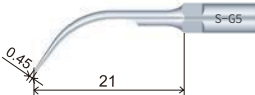


For removing supragingival deposit in all quadrants.

## S-G5

Code: UL2403

↔ **Satelec®: 1**

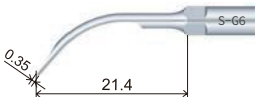


Removal of supragingival and interdental calculus. This tip can be used in all quadrants and is very useful for the removal of hard calculus.

## S-G6

Code: UL2404

↔ **Satelec®: 2**



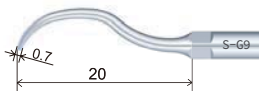
For considerable supragingival tartar removal.

## S-G9

Code: UL2433

↔ **NSK®: G13**

Sickle scaler type for removal of supragingival calculus. The diamond-shaped cross-section allows efficient scaling.



## S-G10

Code: UL2434

↔ **NSK®: G11**

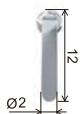
The tip is similar to a Gracey Curette scaler #1/2 for scaling anterior and molar teeth.



## S-G12

Code: UL2464

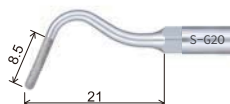
Removal of large supragingival deposits on the lingual surfaces in all quadrants.



## S-G20

Code: UL2465

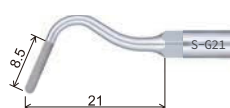
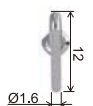
For "supragingival shoulder" preparation after the completion of the preparation of the "subgingival shoulder" with bur.



## S-G21

Code: UL2466

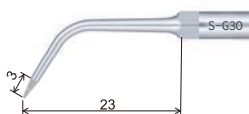
For polishing of prepared supragingival shoulder and subgingival shoulder.



## S-G30

Code: UL2467

For the preparation between pits and fissures.



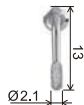


Compatible with **Satelec®**, **NSK®**

## Scaling

### S-G31

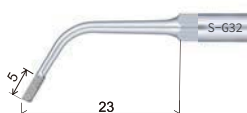
Code: UL2469



For the preparation of the mesial cavity.

### S-G32

Code: UL2470



For removing supra- and subgingival calculus in all quadrants.

### S-G33

Code: UL2471



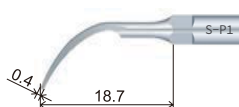
For the preparation of the tooth veneers.

Compatible with **Satelec®**, **NSK®**

## Perio

### S-P1

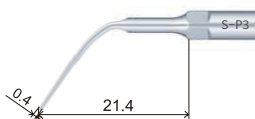
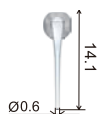
Code: UL2405



Efficient in the interdental spaces and posterior surfaces.

### S-P3

Code: UL2406



Instrument for cleaning and disinfecting periodontal pockets - especially suitable for follow-up and recall visits.

### S-P3D

Code: UL2407

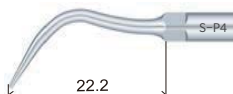


Diamond-tipped instruments for smoothing restoration overhangs.

## S-P4

Code: UL2408

↔ **Satelec®**: 10P; **NSK®**: G4

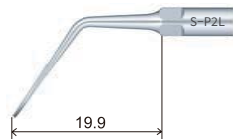
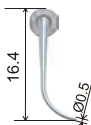


The end of the tip is thin and for supragingival fine scaling and interdental scaling. The round crosssection allows tooth surfaces to be finished without causing damage.

## S-P2L

Code: UL2430

↔ **Satelec®**: H2L

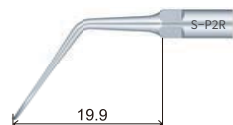
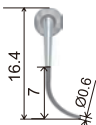


Used for deeper subgingival scaling and molar furcations. Tip angled to left for better access to furcations.

## S-P2R

Code: UL2431

↔ **Satelec®**: H2R

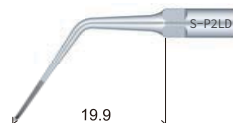
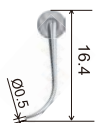


Used for deeper subgingival scaling and molar furcations. Tip angled to left for better access to furcations.

## S-P2LD

Code: UL2422

↔ **NSK®**: P2R

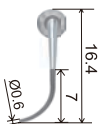


Right-oriented tip for maintenance and debridement of fine periodontium.

## S-P2RD

Code: UL2423

↔ **NSK®**: P2L



Left-oriented tip for maintenance and debridement of fine periodontium.

## S-P3L

Code: UL2472



Left-angled, used for subgingival scaling.

## S-P3R

Code: UL2473



Right-angled, used for subgingival scaling.

## S-P5

Code: UL2474



For removal of the tartar in the adjacent of teeth and Gingival margin of the neck.

## S-P6

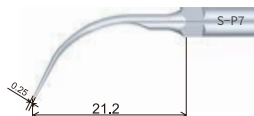
Code: UL2475



For cleaning and irrigating of periodontal deep pockets.

## S-P7

Code: UL2476



For cleaning and irrigating of subgingival deposits.

## S-P8

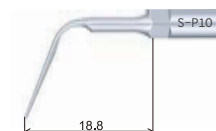
Code: UL2477



To remove the calculus at shallow periodontal pocket and treat the adjacent tooth surface and ditch area

## S-P10

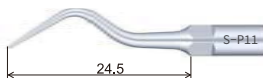
Code: UL2479



For gentle scaling and removal of tartar in the periodontal pocket.

## S-P11

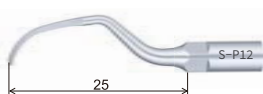
Code: UL2480



For high efficient removal of the stubborn tartar in the subgingival.

## S-P12

Code: UL2481



For high efficient removal of the stubborn tartar in posterior subgingival.

## S-P14L

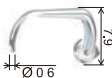
Code: UL2482



Left curved, for high efficient removal of the stubborn tartar in posterior subgingival.

## S-P14R

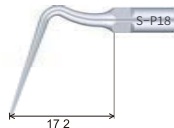
Code: UL2483



Right curved, for high efficient removal of the stubborn tartar in posterior subgingival.

## S-P18

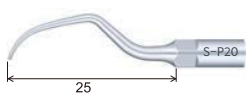
Code: UL2484



For probing the deep periodontal pocket tartar, and subgingival rinse after scaling.

## S-P20

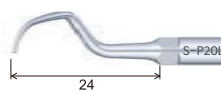
Code: UL2485



For removal of the tartar in the adjacent of teeth, gingival margin of the neck and the tartar within 3mm in the subgingival pocket.

## S-P20L

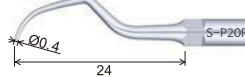
Code: UL2486



Left curved, for high efficient removal of the stubborn tartar in posterior subgingival.

## S-P20R

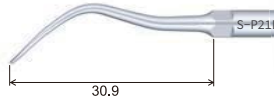
Code: UL2487



Right curved, for high efficient removal of the stubborn tartar in posterior subgingival.

## S-P21L

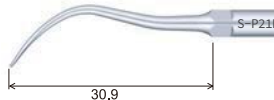
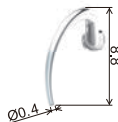
Code: UL2488



Left curved, for the scaling of root bifurcation and root surface of adjacent of posterior teeth sector.

## S-P21R

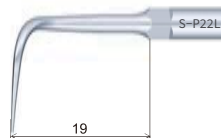
Code: UL2489



Right curved, for the scaling of root bifurcation and root surface of adjacent of posterior teeth sector.

## S-P22L

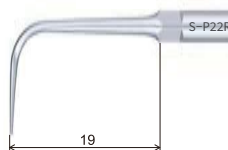
Code: UL2490



Left curved, removal of subgingival tartar and stains.

## S-P22R

Code: UL2491



Right curved, removal of subgingival tartar and stains.

## S-P33

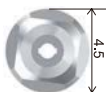
Code: UL2492



To remove calculus deep in the periodontal pocket and rinse the periodontal pocket.

## S-PD40

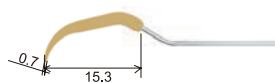
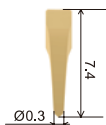
Code: UL2493



Used as an adapter to hold the implant maintenance tips PD41 and PD42 to clean and maintain the implant.

## S-PD41

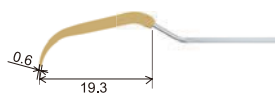
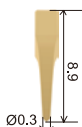
Code: UL2494



Can be installed to PD40 adapter to realize the cleaning and maintenance of implant.

## S-PD42

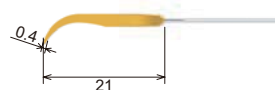
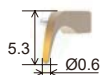
Code: UL2495



Can be installed to PD40 adapter to realize the cleaning and maintenance of implant.

## S-PD43L

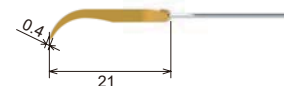
Code: UL2496



Implant maintenance tip installed on PD40 adapter to realize the cleaning and maintenance of dental implants.

## S-PD43R

Code: UL2497



Implant maintenance tip installed on PD40 adapter to realize the cleaning and maintenance of dental implants.

## S-SB1

Code: UL2414

↔ **Satelec®**: EX1; **NSK®**: G62D

Ball diamond tip (46µm). Diameter 1.7mm. Preparation of the occlusal surface and cervical margins.



## S-SB2

Code: UL2415

↔ **Satelec®**: EX2; **NSK®**: G65D

Half ball diamond tip (46µm). Diameter 1.7mm. Preparation of the proximal surface without damaging the adjacent tooth.



## S-SB3

Code: UL2416

↔ **Satelec®**: EX3; **NSK®**: G66D

Half ball diamond tip (46µm). Diameter 1.7mm. Preparation of the distal surface without damaging the adjacent tooth.



## S-SBL

Code: UL2417

↔ **Satelec®**: EXL

Half ball diamond tip (46µm). Set 45° to the left. Allows access to the lesion without damaging the adjacent tooth.



## S-SBR

Code: UL2418

↔ **Satelec®**: EXR

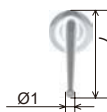
Half ball diamond tip (46µm). Set 45° to the right. Allows access to the lesion without damaging the adjacent tooth.



## S-SB4

Code: UL2516

To remove dental caries at upper and lower occlusal surfaces and neck of teeth.

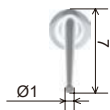


Compatible with **Satelec®**, **NSK®**

## Restorative

### S-SB5

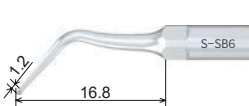
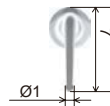
Code: UL2517



To remove the mesial surface caries of adjacent teeth.

### S-SB6

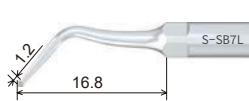
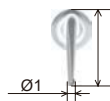
Code: UL2518



To remove the mesial surface caries of adjacent teeth.

### S-SB7L

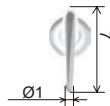
Code: UL2519



To remove the proximal surface caries.

### S-SB7R

Code: UL2520



To remove the proximal surface caries.

Compatible with **Satelec®**, **NSK®**

## Endo

### S-E1

Code: UL2410

↔ **NSK®: E11**

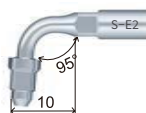


For the flexibility to use different endo files, specially suited for anterior and premolar areas.

### S-E2

Code: UL2411

↔ **NSK®: E12**



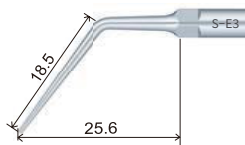
For the flexibility to use different endo files, specially suited for the molar area.



## S-E3

Code: UL2412

↔ **Satelec®**: S07; **NSK®**: E6

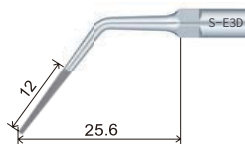


For the lateral thermal condensation of gutta-percha.

## S-E3D

Code: UL2413

↔ **Satelec®**: ET18D

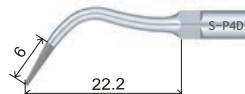


This tip is for use in the pulp chamber to eliminate dental overhangs, intra chamber calcifications (pulpoliths), temporary fillings and some filling materials. The tip can be used with irrigation.

## S-P4D

Code: UL2409

↔ **Satelec®**: PM4

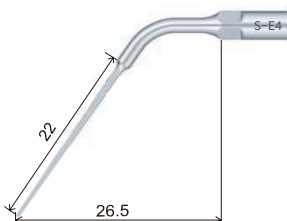


Diamond-tipped instruments for locating canals and removing calcifications in the coronal third of the root canal system.

## S-E4

Code: UL2424

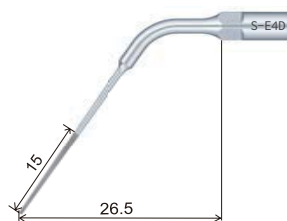
↔ **Satelec®**: ET40; **NSK®**: E8



Quickly removes obstructions and broken instruments in the middle and apical thirds of large and straight canals.

## S-E4D

Code: UL2425

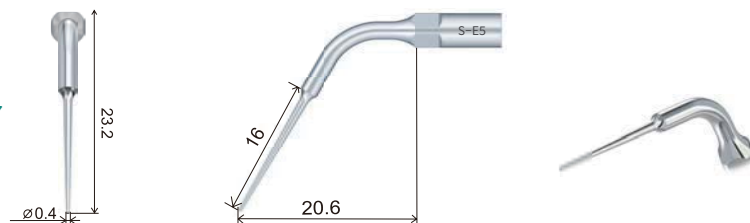


Diamond-coated, Quickly removes obstructions and broken instruments in the middle and apical thirds of large and straight canals.

## S-E5

Code: UL2426

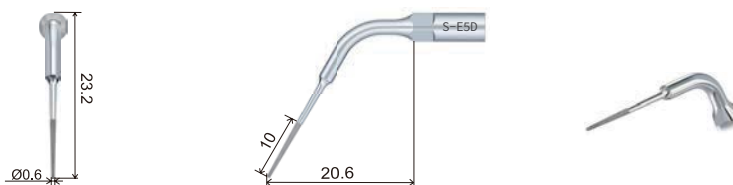
↔ **Satelec®**: ET20; **NSK®**: E7



Instrument used for interventions in the coronal third, to remove root canal fillings, broken instruments or dental debris. The tip is for use with or without irrigation.

## S-E5D

Code: UL2427



Diamond-coated, Instrument used for interventions in the coronal third, to remove root canal fillings, broken instruments or dental debris. The tip is for use with or without irrigation.

## S-E8

Code: UL2428

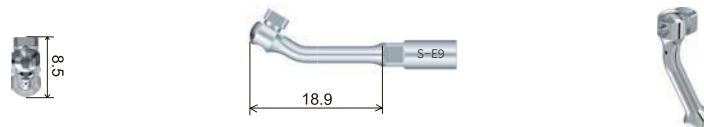


For root canal enlargement and cleaning.

## S-E9

Code: UL2429

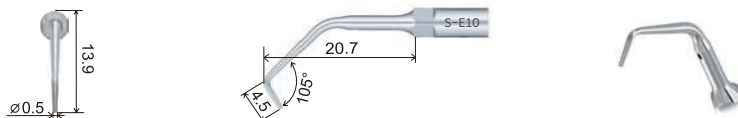
↔ **NSK®**: V30



For root canal enlargement and cleaning.

## S-E10

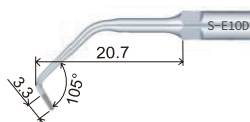
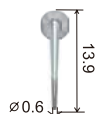
Code: UL2438



Apical root debridement.

## S-E10D

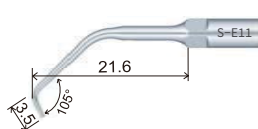
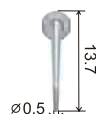
Code: UL2439



Diamond-coated, gentle apical root debridement.

## S-E11

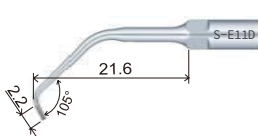
Code: UL2440



Apical root debridement.

## S-E11D

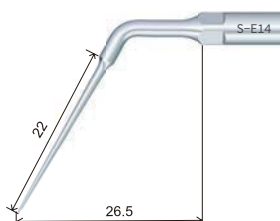
Code: UL2441



Diamond-coated, gentle apical root debridement.

## S-E14

Code: UL2442

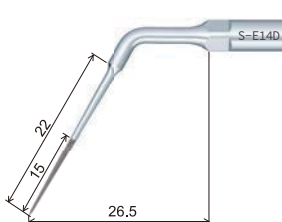


Quickly removes obstructions and broken instruments in the middle and apical thirds of large and straight canals.

## S-E14D

Code: UL2443

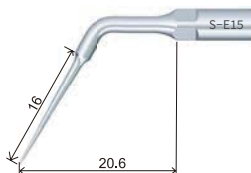
↔ **Satelec®**: ET40D; **NSK®**: E8D



Right-oriented tip for maintenance and debridement of fine periodontium.

## S-E15

Code: UL2444



Instrument used for interventions in the coronal third, to remove root canal fillings, broken instruments or dental debris. The tip is for use with or without irrigation.

## S-E15D

Code: UL2445

↔ **Satelec®**: ET20D; **NSK®**: E7D



Diamond-coated version of the E-E15 with enhanced cutting and abrasive power laterally. Particularly useful for removing very hard materials when "brushing" the parietal walls.

## S-ED3D

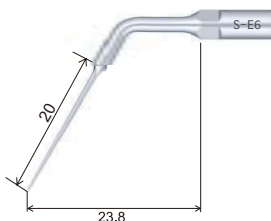
Code: UL2446



For enlarging the root canal and access to files broken in the root canal.

## S-E6

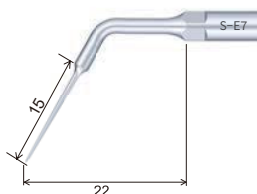
Code: UL2447



For removing foreign body in deep canal.

## S-E7

Code: UL2448



Used for removing foreign body in 1/3 canal.

## S-E12D

Code: UL2449



For removing the calcification and bad filling material of pulp cavity, exposing the root canal orifice

## S-ED17

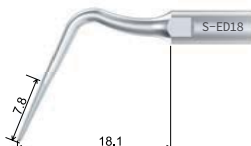
Code: UL2450



For root canal detection, pulp chamber cleaning, and orifice opening.

## S-ED18

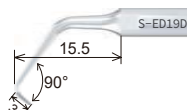
Code: UL2451



To determine the position of the root canal, remove the dentin, calcification and loose crown at the 1/3 crown of the root canal.

## S-ED19D

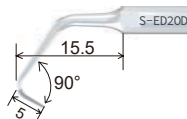
Code: UL2452



For efficient apex modification in retropreparation.

## S-ED20D

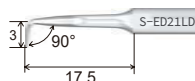
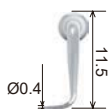
Code: UL2453



For efficient apex modification in retropreparation.

## S-ED21LD

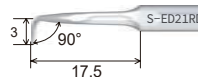
Code: UL2454



For efficient apex modification in retropreparation.

## S-ED21RD

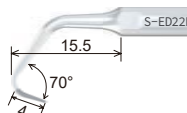
Code: UL2455



For efficient apex modification in retropreparation.

## S-ED22D

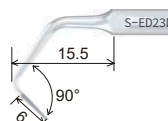
Code: UL2456



For efficient apex modification in retropreparation.

## S-ED23D

Code: UL2457



For efficient apex modification in retropreparation.

## S-ED24D

Code: UL2458



For efficient apex modification in retropreparation.

## S-ED25LD

Code: UL2459



For efficient apex modification in retropreparation.

## S-ED25RD

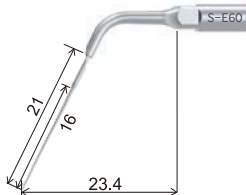
Code: UL2460



For efficient apex modification in retropreparation.

## S-E60

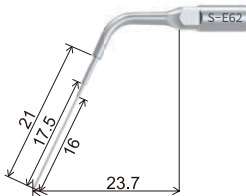
Code: UL2461



Minimally invasive irrigation.

## S-E62

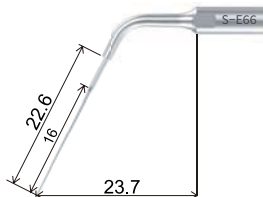
Code: UL2462



For irrigation of root canal after root canal preparation.

## S-E66

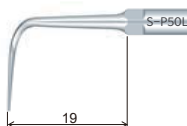
Code: UL2463



For irrigation of root canal after root canal preparation, so as to rinse out the debris.

## S-P50L

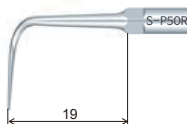
Code: UL2498



Explore subgingival calculus, root planing and subgingival scaling.

## S-P50R

Code: UL2499

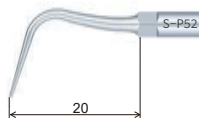


Explore subgingival calculus, root planing and subgingival scaling.

## S-P52

Code: UL2500

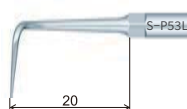
For gingival scaling.



## S-P53L

Code: UL2501

Explore subgingival calculus, root planing and subgingival scaling.



## S-P53R

Code: UL2502

Explore subgingival calculus, root planing and subgingival scaling.



## S-P54L

Code: UL2503

For the treatment of root bifurcation area.



## S-P54R

Code: UL2504

For the treatment of root bifurcation area.



## S-P56

Code: UL2505

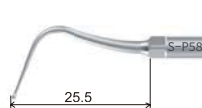
For gingival large stones and dental plaque.





## S-P58

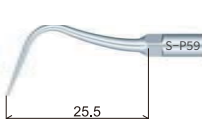
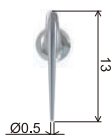
Code: UL2508



For the treatment of root bifurcation, removal of supragingival large calculus and plaque.

## S-P59

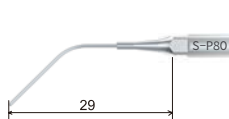
Code: UL2509



For subgingival calculus probing, subgingival scaling and root planing.

## S-P80

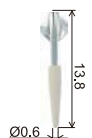
Code: UL2510



To rinse out the residue after the subgingival treatment.

## S-P90

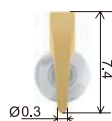
Code: UL2511



For gingival large stones and dental plaque.

## S-P94

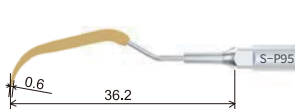
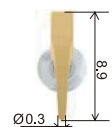
Code: UL2512



Cleaning and maintenance of implant.

## S-P95

Code: UL2513



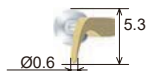
Cleaning and maintenance of implant.

Compatible with **Satelec®**, **NSK®**

**Endo**

## S-P96L

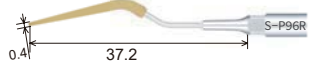
Code: UL2514



For cleaning and maintenance of dental implants.

## S-P96R

Code: UL2515



Implant maintenance tip installed on PD40 adapter to realize the cleaning and maintenance of dental implants

## S-G7

Code: UL2419

↔ **NSK®**: G25



For loosening crowns, bridges and pins placed previously with phosphate cement.

Compatible with **Satelec®**, **NSK®**

**Others**

## S-G8

Code: UL2432

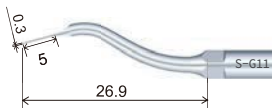
↔ **Satelec®**: 5AE; **NSK®**: G26



Post removal.

## S-G11

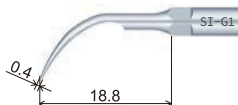
Code: UL2435



For orthodontic.

## SI-G1

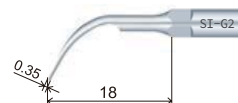
Code: UL2810



Removal of supragingival and interdental calculus. This tip can be used in all quadrants and is very useful for the removal of hard calculus.

## SI-G2

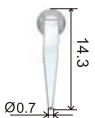
Code: UL2811



Removal of heavy calculus and stains in the supragingival area.

## SI-G3

Code: UL2812



For removing supra- and subgingival calculus in all quadrants.

## SI-G4

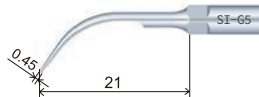
Code: UL2813



For removing supragingival deposit in all quadrants.

## SI-G5

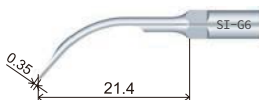
Code: UL2814



Removal of supragingival and interdental calculus. This tip can be used in all quadrants and is very useful for the removal of hard calculus.

## SI-G6

Code: UL2815



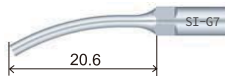
For considerable supragingival tartar removal.

Compatible with **Sirona®**

## Scaling

### SI-G7

Code: UL2816



For loosening crowns, bridges and pins placed previously with phosphate cement.

### SI-G8

Code: UL2817



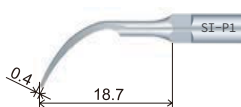
Post removal.

Compatible with **Sirona®**

## Perio

### SI-P1

Code: UL2841

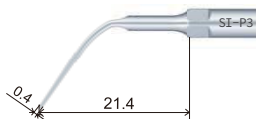


Efficient in the interdental spaces and posterior surfaces.

### SI-P3

Code: UL2842

↔ **Sirona®: PE1**



Instrument for cleaning and disinfecting periodontal pockets - especially suitable for follow-up and recall visits.

### SI-P3D

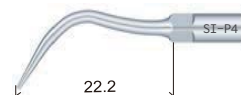
Code: UL2843



Diamond-tipped instruments for smoothing restoration overhangs.

### SI-P4

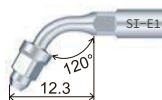
Code: UL2844



The end of the tip is thin and for supragingival fine scaling and interdental scaling. The round crosssection allows tooth surfaces to be finished without causing damage

## SI-E1

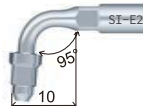
Code: UL2823



For the flexibility to use different endo files, specially suited for anterior and premolar areas.

## SI-E2

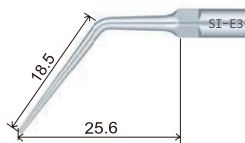
Code: UL2824



For the flexibility to use different endo files, specially suited for the molar area.

## SI-E3

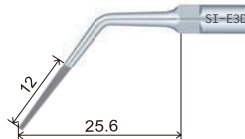
Code: UL2825



For the lateral thermal condensation of gutta-percha.

## SI-E3D

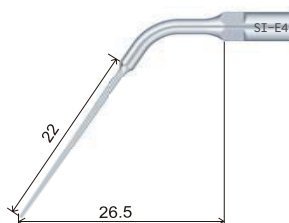
Code: UL2826



This tip is for use in the pulp chamber to eliminate dental overhangs, intra chamber calcifications (pulpoliths), temporary fillings and some filling materials. The tip can be used with irrigation.

## SI-E4

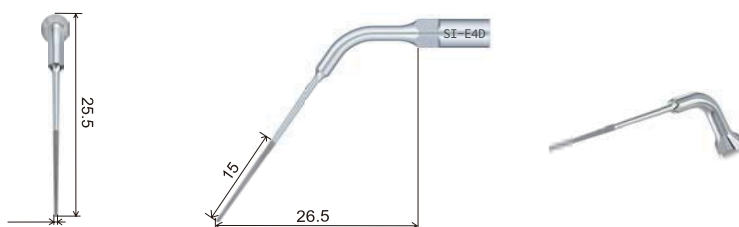
Code: UL2827



Quickly removes obstructions and broken instruments in the middle and apical thirds of large and straight canals.

## SI-E4D

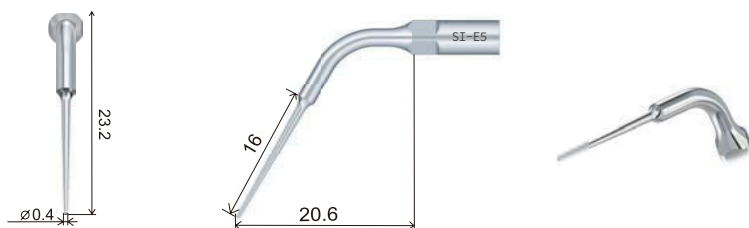
Code: UL2828



Diamond-coated, Quickly removes obstructions and broken instruments in the middle and apical thirds of large and straight canals.

## SI-E5

Code: UL2829



Instrument used for interventions in the coronal third, to remove root canal fillings, broken instruments or dental debris. The tip is for use with or without irrigation.

## SI-E5D

Code: UL2830



Diamond-coated, Instrument used for interventions in the coronal third, to remove root canal fillings, broken instruments or dental debris. The tip is for use with or without irrigation.

## SI-E8

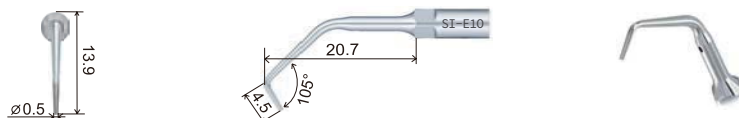
Code: UL2831



For root canal enlargement and cleaning.

## SI-E10

Code: UL2832

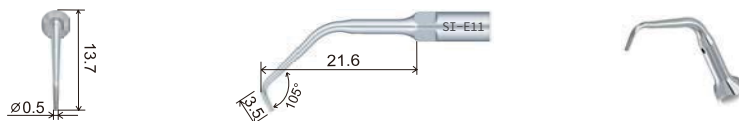


Apical root debridement.

## SI-E11

Code: UL2833

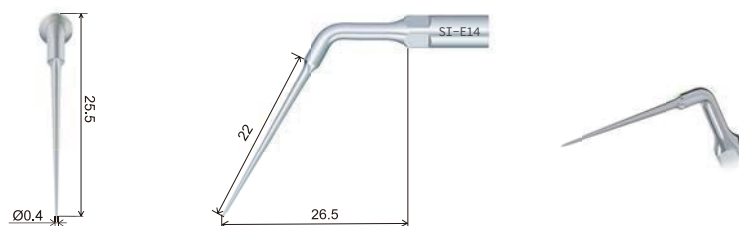
Apical root debridement.



## SI-E14

Code: UL2834

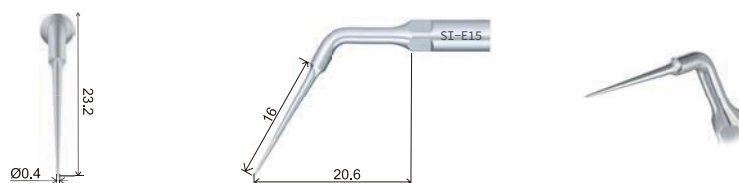
Quickly removes obstructions and broken instruments in the middle and apical thirds of large and straight canals. h point.



## SI-E15

Code: UL2835

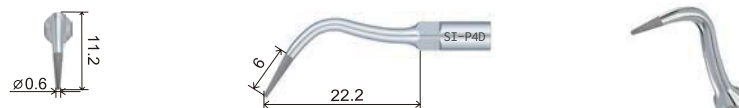
Instrument used for interventions in the coronal third, to remove root canal fillings, broken instruments or dental debris. The tip is for use with or without irrigation.



## SI-P4D

Code: UL2845

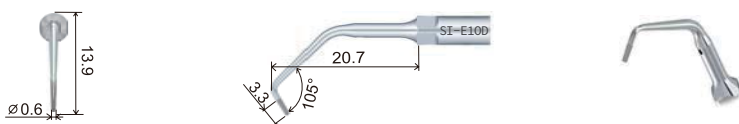
Diamond-coated, the end of the tip is thin and for supragingival fine scaling and interdental scaling. The round crosssection allows tooth surfaces to be finished without causing damage.



## SI-E10D

Code: UL2836

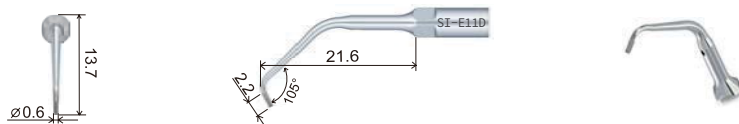
Diamond-coated, the end of the tip is thin and for supragingival fine scaling and interdental scaling. The round crosssection allows tooth surfaces to be finished without causing damage.



## SI-E11D

Code: UL2837

For high efficiency root planning in the retrograde preparation of root canals.

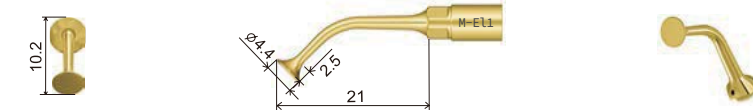


## M-EL1

Code: UL3110

↔ **Mectron®: EL1**

Separation of the sinus membrane, 2 mm around the frame of bony window.

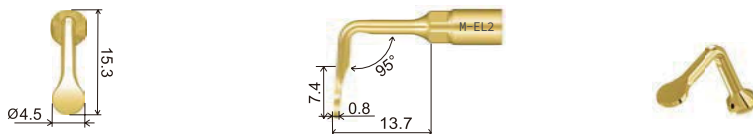


## M-EL2

Code: UL3111

↔ **Mectron®: EL2**

Separation of the sinus membrane in internal zones.

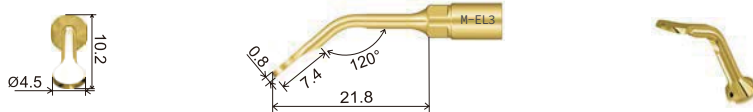


## M-EL3

Code: UL3112

↔ **Mectron®: EL3**

Separation of the sinus membrane in internal zones.

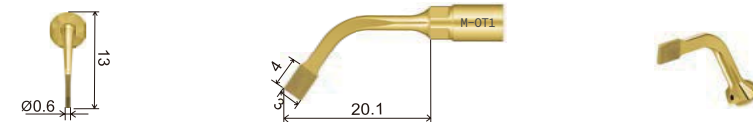


## M-OT1

Code: UL3132

↔ **Mectron®: OT1**

To finalize the osteotomy in proximity of soft tissue (for example: sinus membrane, vessel, alveolar nerve).

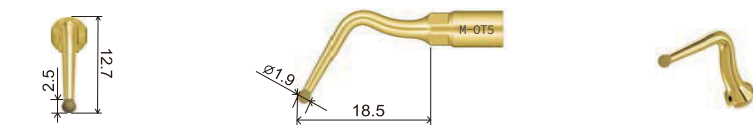


## M-OT5

Code: UL3135

↔ **Mectron®: OT5**

Non-traumatic, to finalize the osteotomy or osteoplasty on thin bone and/or near delicate anatomic structures.

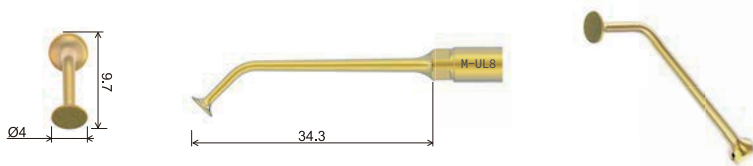


## M-UL8

Code: UL3148

↔ **Mectron®: UL8**

For non-traumatic osteotomy and osteoplasty near soft tissue and thin bone region.





Compatible with **Mectron®**

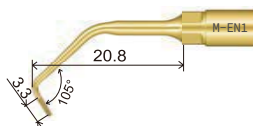
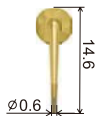
**Endo**

### M-EN1

Code: UL3114

↔ **Mectron®: EN1**

Titanium nitride coating, diamond grain size 30 µm.

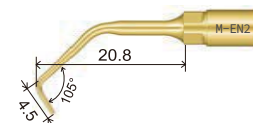
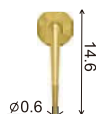


### M-EN2

Code: UL3115

↔ **Mectron®: EN2**

Gentle apical root debridement.

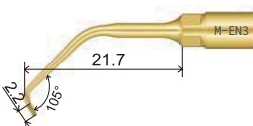
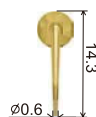


### M-EN3

Code: UL3116

↔ **Mectron®: EN3**

Apical root debridement.

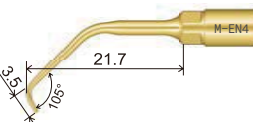
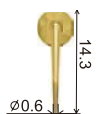


### M-EN4

Code: UL3117

↔ **Mectron®: EN4**

Gentle apical root debridement.



Compatible with **Mectron®**

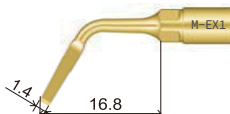
**Extraction**

### M-EX1

Code: UL3119

↔ **Mectron®: EX1**

To cut off the ankylosis, root fraction techniques.

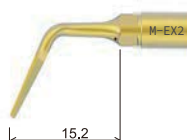
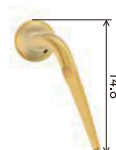


### M-EX2

Code: UL3149

↔ **Mectron®: EX2**

Left curved, Used to cut off the ankylosis, root fraction techniques in the posterior regions.



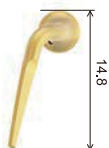
Compatible with **Mectron®**

## Extraction

### M-EX3

Code: UL3150

↔ **Mectron®: EX3**



Right curved, Used to cut off the ankylosis, root fraction techniques in the posterior regions.

### M-UC6

Code: UL3151

↔ **Mectron®: UC6**

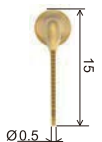


For teeth extraction and alveolar bone splitting.

### M-UC7

Code: UL3152

↔ **Mectron®: UC7**



For teeth extraction and alveolar bone splitting.

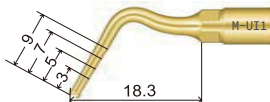
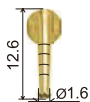
Compatible with **Mectron®**

## Implantation

### M-UI1

Code: UL3121

↔ **Mectron®: UI1**

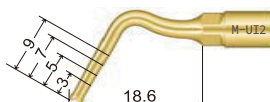
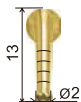


Ø1.6mm implantation site preparation insert.

### M-UI2

Code: UL3122

↔ **Mectron®: UI2**



Ø2mm implantation site preparation insert.

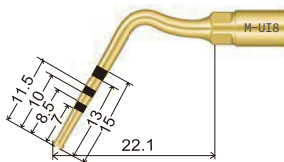
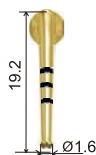
Compatible with **Mectron®**

# Implantation

## M-UI8

Code: UL3123

↔ **Mectron®: UI8**

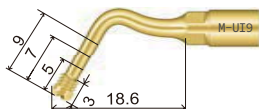


Ø1.6mm implantation site preparation insert.

## M-UI9

Code: UL3124

↔ **Mectron®: UI9**

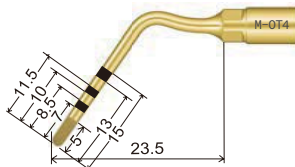


Ø2.8mm implantation site preparation insert.

## M-OT4

Code: UL3134

↔ **Mectron®: OT4**



To correct pilot osteotomy axis, to finalize the implant site preparation close to the alveolar nerve; sinus crestal approach technique.

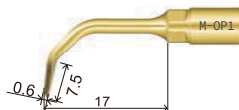
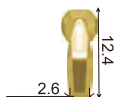
Compatible with **Mectron®**

# Osteotomy

## M-OP1

Code: UL3126

↔ **Mectron®: OP1**

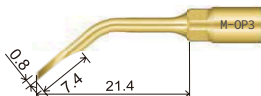


Bone remodeling and harvesting of bone chips.

## M-OP3

Code: UL3127

↔ **Mectron®: OP3**

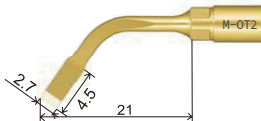


Periodontal osteotomy, crown lengthening, bone chips harvesting, inflammatory tissue removal (cyst, etc.).

## M-OT2

Code: UL3133

↔ **Mectron®: OT2**

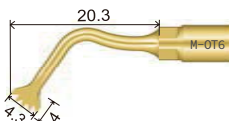
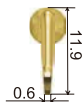


Osteotome of great precision in anatomically thin structures (for example, ridge expansion, interdental corticotomies, non-traumatic nasal spina).

## M-OT6

Code: UL3136

↔ **Mectron®: OT6**

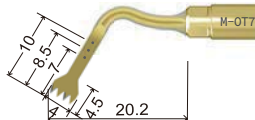


Osteotome of large bone sections during maxillofacial surgery

## M-OT7

Code: UL3137

↔ **Mectron®: OT7**

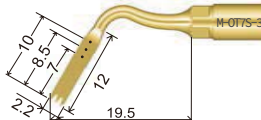
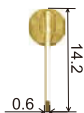


All the osteotomy technique in maxilla and mandible; ridge expansion; corticotomy technique; bone block grafting.

## M-OT7S-3

Code: UL3138

↔ **Mectron®: OT7S-3**

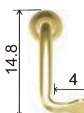


Very thin osteotomy, corticotomy for orthodontic microsurgery technique, root separation in dental extraction technique and periodontal surgery.

## M-OT8L

Code: UL3139

↔ **Mectron®: OT8L**



All the osteotomy technique in maxilla and mandible; bone block grafting.

## M-OT8R

Code: UL3140

↔ **Mectron®: OT8R**



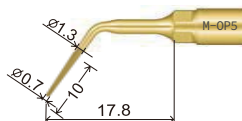
All the osteotomy technique in maxilla and mandible; bone block grafting.

## M-OP5

Code: UL3128

↔ **Mectron®: OP5**

Root debridement and root planing during resective and regenerative periodontal surgery.

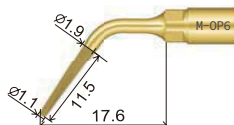


## M-OP6

Code: UL3129

↔ **Mectron®: OP6**

Root preparation in periodontal surgery.

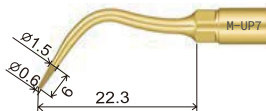


## M-UP7

Code: UL3141

↔ **Mectron®: UP7**

Peri-apical maxillary bone osteotomy access, inflammatory tissue removal.

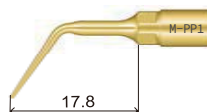
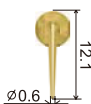


## M-PP1

Code: UL3143

↔ **Mectron®: PP1**

Root planing.

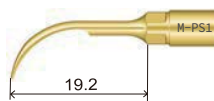


## M-PS1

Code: UL3145

↔ **Mectron®: PS1**

Root planing.

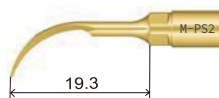


## M-PS2

Code: UL3146

↔ **Mectron®: PS2**

Scaling and inflammatory tissue removal, fractured root apex extraction.

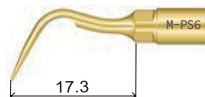


## M-PS6

Code: UL3147

↔ **Mectron®: PS6**

Root planing.

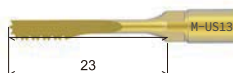


## M-US13

Code: UL3153

↔ **Mectron®: US13**

For osteotomy and the removal of apex in posterior teeth area.

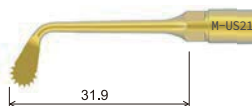
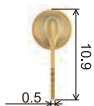


## M-US21

Code: UL3154

↔ **Mectron®: US21**

For bone cutting.



## M-US25

Code: UL3155

↔ **Mectron®: US25**

For bone surgery.

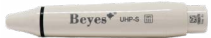


# Other Accessories



## Replacement Handpiece - **Fiber Optic**

Code: UL2022 UHP-EF Compatible with Beyes® and EMS®



## Replacement Handpiece - **Non Optic**

Code: UL2020 UHP-E Compatible with Beyes® and EMS®

Code: UL2021 UHP-S Compatible with Satelec®



## Replacement Handpiece - **Fiber Optic**

Code: UL2023 UHP-SF Compatible with Satelec® and NSK®



## Tip Holder #1

Code: UL2601



## Tip Holder #2

Code: UL2602



## Sterilization Cassette

Hold one handpiece, torque wrench, endo wrench and tips.

Code: ULP2005

## Tip Wrench



WST

Code: UL2420



WEF

Code: UL2421

## NITI U-File 6Pcs/Pack



Code: UL2500

15#

Code: UL2501

20#

Code: UL2502

25#

Code: UL2503

30#

Code: UL2504

35#

Code: UL2505

40#



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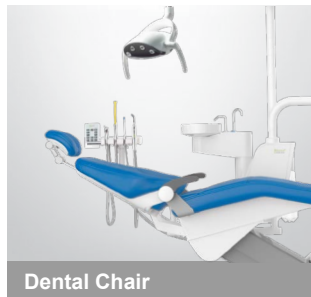
Hygiene



Instruments



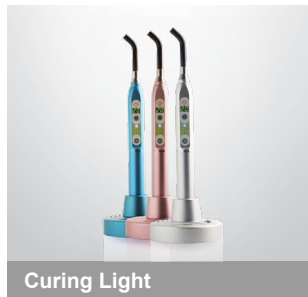
Maintenance



Dental Chair



Imaging



Curing Light

## Promotions

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Fax: 1-855-720-1228  
Email: [info@beyes.ca](mailto:info@beyes.ca)

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