

Beyes 

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 Canadian Medical Devices Conformity Assessment System (CMDCAS). 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 P3).
- 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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Compatible with **Beyes®**, **EMS®**

Scaling

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



For considerable supragingival tartar removal.

Compatible with **Beyes®**, **EMS®**

Scaling

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.

Compatible with **Beyes®**, **EMS®**

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.

Compatible with **Beyes®**, **EMS®**

Perio

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.

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.



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.



Compatible with **Beyes®**, **EMS®**

Endo

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.

Compatible with **Beyes®**, **EMS®**

Endo

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.h point.



E-E14D

Code: UL2343

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



Compatible with **Beyes®**, **EMS®**

Endo

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.

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.



Compatible with **Kavo®**

Scaling

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, smooth surfaces



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**



Compatible with **Kavo®**

Scaling

K-11

Code: UL2216

⇔ **Kavo®: 11**

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



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

For orthodontic.



Compatible with **Kavo®**

Endo

K-E8

Code: UL2221

For root canal enlargement and cleaning.



Compatible with **LM Dental®**

Scaling

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.



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

Scaling

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 deposits 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.



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

Scaling

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.



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.



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

Perio

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: UL2420

⇔ **Satelec®**: H2R

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



S-P2R

Code: UL2421

⇔ **Satelec®**: H2L

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



S-P2LD

Code: UL2422

⇔ **Satelec®**: P2R

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



S-P2RD

Code: UL2423

⇔ **Satelec®**: P2L

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



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

Restorative

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.



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. Also suitable for RE2 and Berutti instruments.



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 instrument 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.



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

Endo

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

⇔ **NSK®: E7;**
Satelec®: ET20

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.



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

Endo

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

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



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

Endo

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 S-E15 with enhanced cutting and abrasive power laterally. Particularly useful for removing very hard materials when "brushing" the parietal walls.



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


Others

S-G7

Code: UL2419

⇔ **NSK®**: G25

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




S-G8

Code: UL2432

⇔ **Satelec®**: 5AE;
NSK®: G26


Post removal.



S-G11

Code: UL2435

For orthodontic.



Compatible with **Sirona®**

Scaling

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 deposits 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: UL2818



Efficient in the interdental spaces and posterior surfaces.

SI-P3

Code: UL2819

↔ **Sirona®: PE1**



For rinsing and scaling roots in deep gingival pockets.

SI-P3D

Code: UL2820



Diamond-tipped instruments for smoothing restoration overhangs.

Compatible with **Sirona®**

Perio

SI-P4

Code: UL2821



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.

Compatible with **Sirona®**

Endo

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.

Compatible with **Sirona®**

Endo

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.

Compatible with **Sirona®**

Endo

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.

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.

Compatible with **Sirona®**

Endo

SI-P4D

Code: UL2822



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.

Compatible with **Mectron®**

Sinus Lift

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.

Compatible with Mectron®

Endo

<div>M-EN1</div> <div>Code: UL3114</div> <div>⇔ Mectron®: EN1</div> <div>Titanium nitride coating, diamond grain size 30 µm.</div>			
<div>M-EN2</div> <div>Code: UL3115</div> <div>⇔ Mectron®: EN2</div> <div>Gentle apical root debridement.</div>			
<div>M-EN3</div> <div>Code: UL3116</div> <div>⇔ Mectron®: EN3</div> <div>Apical root debridement.</div>			
<div>M-EN4</div> <div>Code: UL3117</div> <div>⇔ Mectron®: EN4</div> <div>Gentle apical root debridement.</div>			
















Compatible with Mectron®

Extraction

<div>M-EX1</div> <div>Code: UL3119</div> <div>⇔ Mectron®: EX1</div> <div>To cut off the ankylosis, root fraction techniques.</div>			
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Compatible with Mectron®

Implantation

<div>M-UI1</div> <div>Code: UL3121</div>			
<div>M-UI2</div> <div>Code: UL3122</div>			
<div>M-UI8</div> <div>Code: UL3123</div>			
<div>M-UI9</div> <div>Code: UL3124</div>			
<div>M-OT4</div> <div>Code: UL3134</div> <div>⇔ Mectron®: OT4</div> <div>To correct pilot osteotomy axis, to finalize the implant site preparation close to the alveolar nerve; sinus crestal approach technique.</div>			

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**

Osteotomy 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



Compatible with **Mectron®**

Osteotomy

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.



Compatible with **Mectron®**

Perio

M-OP5

Code: UL3128
⇔ **Mectron®: OP5**

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



M-OP6

Code: UL3129
⇔ **Mectron®: OP6**

Root preparation in periodontal surgery.



M-UP7

Code: UL3141

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.



Replacement handpiece - Optic
UL2022 UHP-EF Compatible with Beyes and EMS



Replacement handpiece - Non Optic
UL2020 UHP-E Compatible with Beyes and EMS
UL2021 UHP-S Compatible with Satelec



Tip holder #1
UL2601



Tip holder #2
UL2602

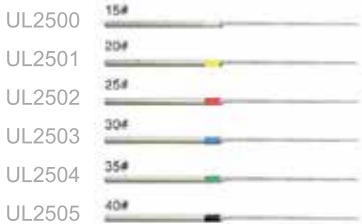


Sterilization Cassette
Hold one handpiece, torque wrench, endo wrench and tips
ULP2005



Tip Wrench
WST UL2420 WEF UL2421

NITI U-File



6Pcs/Pk

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