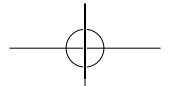


ULTRASONIC INSERTS



Zhuhai Siger Medical Equipment Co., Ltd
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Tangjiawan Town, Zhuhai City,
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Painless periodontal tip kit PPLK1



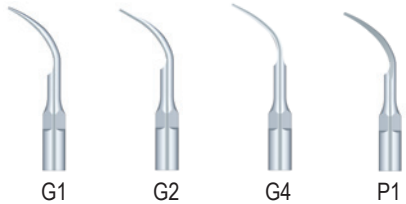
Equipped with:
2PP1
1PPL
1PPR
1ETH01



Scaling kit ESPK1/SSPK1



Equipped with:
2G1(SG1)
1G2(SG2)
1G4(SG4)
1P1(SP1)
1ETH01(STH01)

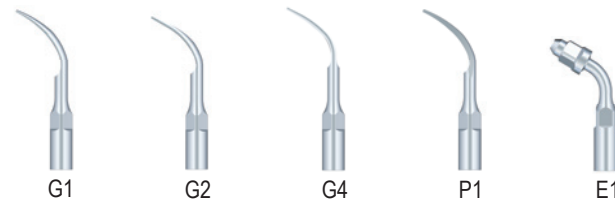


Scaling & endo cleaning kit ESEK1/SSEK1



Equipped with:

- 2G1(SG1)
- 1G2(SG2)
- 1G4(SG4)
- 1P1(SP1)
- 1E1(SE1)
- 1ETH01(STH01)

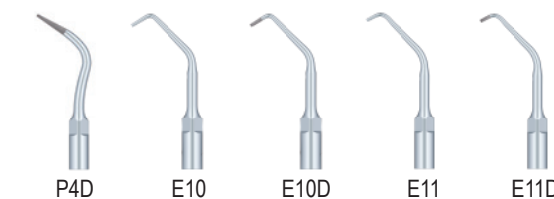


Retrograde tip kit EERK1/SERK1



Equipped with:

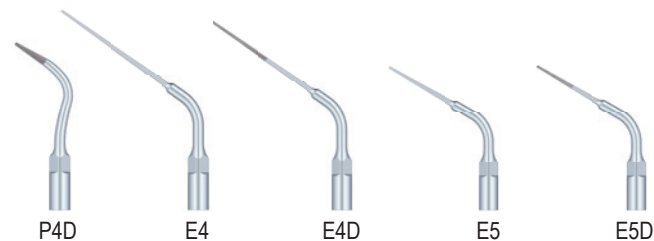
- 1P4D(SP4D)
- 1E10(SE10)
- 1E10D(SE10D)
- 1E11(SE11)
- 1E11D(SE11D)
- 1ETH01(STH01)



Calcification removal tip kit EERK2/SERK2



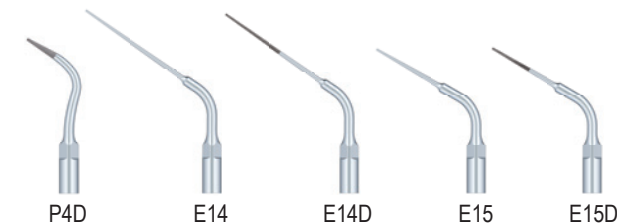
Equipped with:
1P4D(SP4D)
1E4(SE4)
1E4D(SE4D)
1E5(SE5)
1E5D(SE5D)
1ETH01(STH01)



Calcification removal tip kit EERK3/SERK3



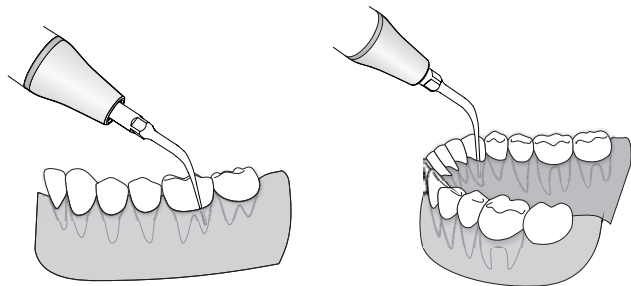
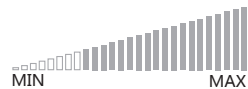
Equipped with:
1P4D(SP4D)
1E14(SE14)
1E14D(SE14D)
1E15(SE15)
1E15D(SE15D)
1ETH01(STH01)



PP1



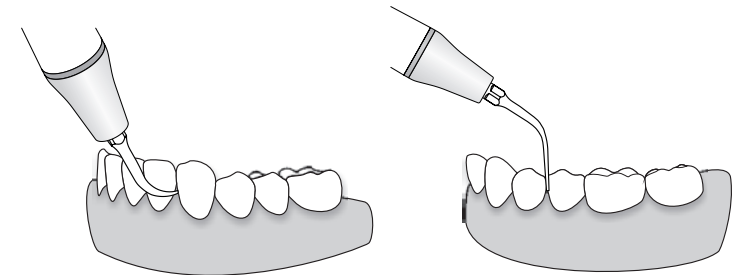
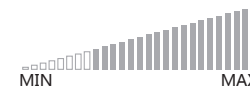
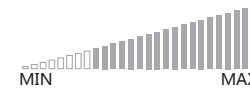
Function: Peridontal treatment
Material: Titanium
Treatment: Extra long, curved tip with a circular surface for gentle subgingival concretions removal



PPL



Function: Peridontal treatment
Material: Titanium
Treatment: Extra long, left angel curved tip with a circular surface for gentle subgingival



PPR

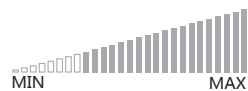


Function: Peridontal treatment
Material: Titanium
Treatment: Extra long, right angel curved tip with a circular surface for gentle subgingival concrements removal

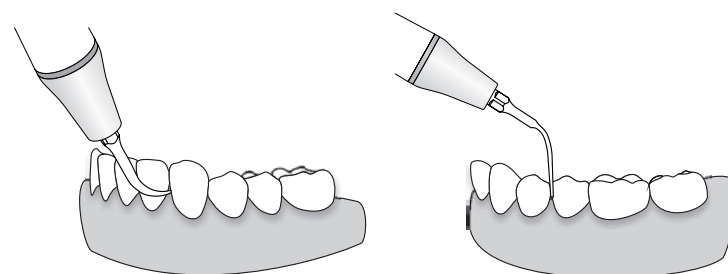
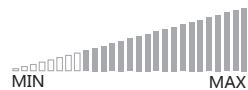


Function: Scaling
Material: Stainless steel
Treatment: Removal of supragingival deposits in all quadrants

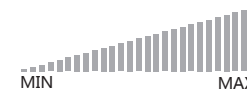
Power



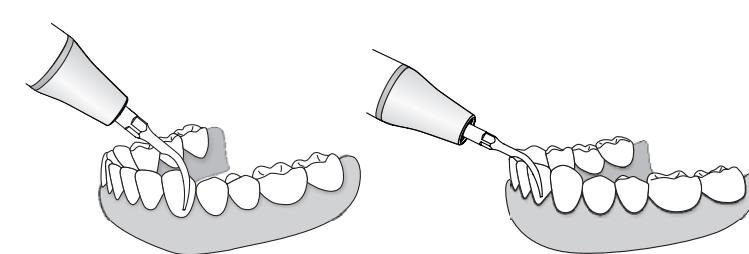
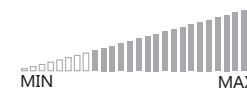
Irrigation



Power



Irrigation



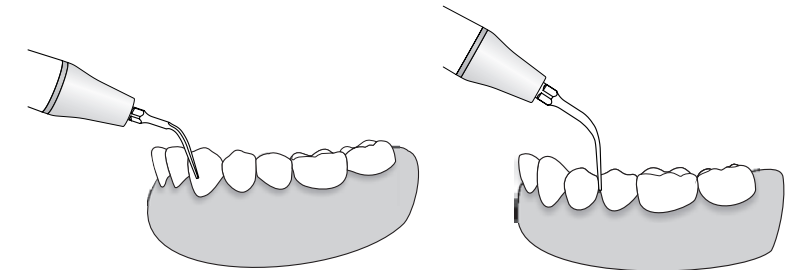
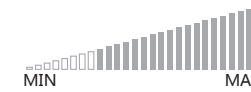
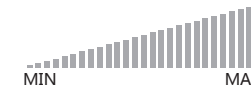
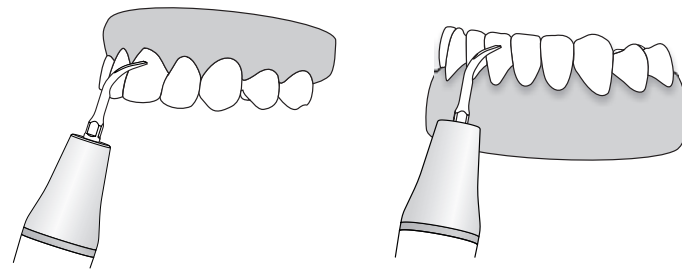
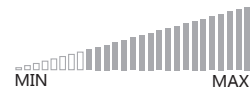
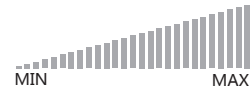
G2/SG2/GS2



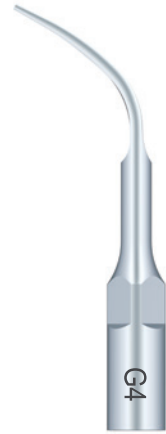
Function: Scaling
Material: Stainless steel
Treatment: Removal of heavy supragingival deposits on anterior teeth. Removal of orthodontic cements



Function: Scaling
Material: Stainless steel
Treatment: Removal of supragingival deposits in all quadrants, including the interproximal and sulcus area



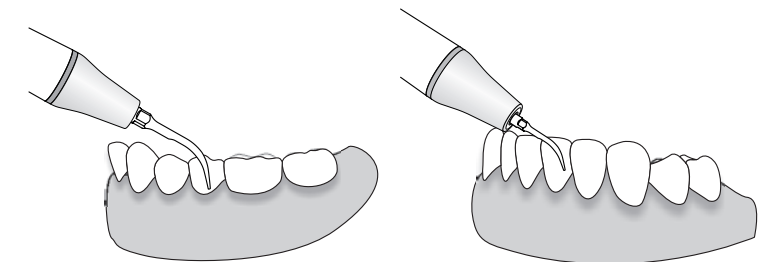
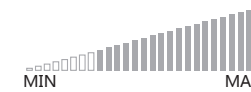
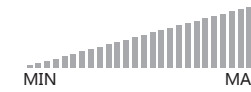
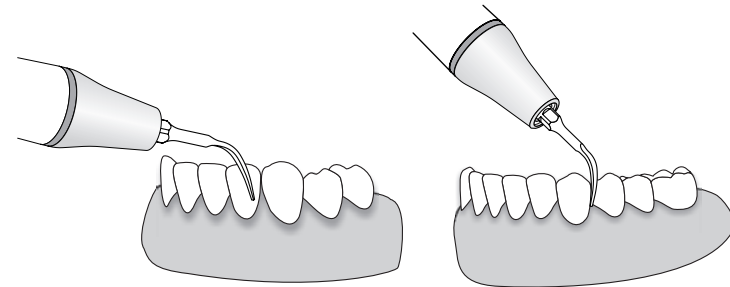
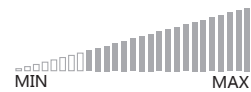
G4/SG4/GS4



Function: Scaling
Material: Stainless steel
Treatment: Removal of supragingival deposits in all quadrants, including the interproximal and sulcus area



Function: Scaling
Material: Stainless steel
Treatment: Removal of supragingival deposits in all quadrants



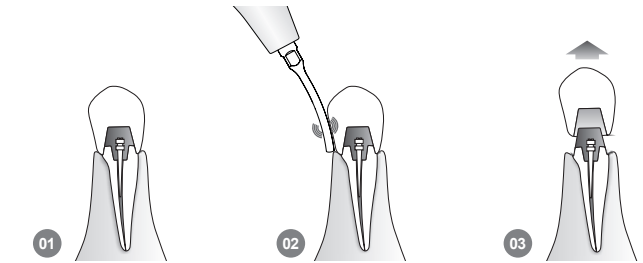
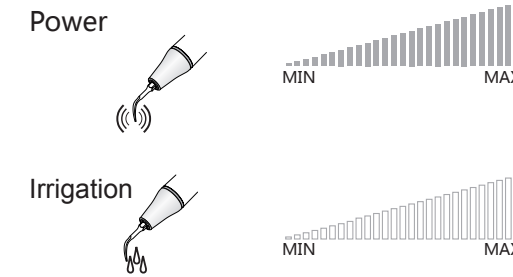
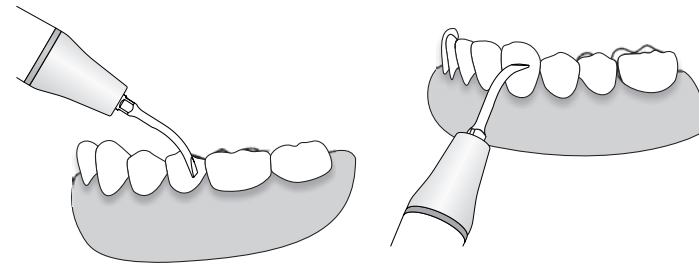
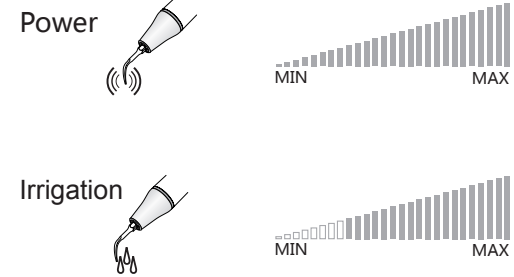
G6/SG6/GS6



Function: Scaling
Material: Stainless steel
Treatment: Removal of heavy supragingival deposits on anterior teeth. Removal of orthodontic cements



Function: Restorative
Material: Stainless steel
Treatment: Removal of crowns and bridges (works on cements with mechanical or micro-mechanical retention principle; it does not work on adhesive bonded cements).



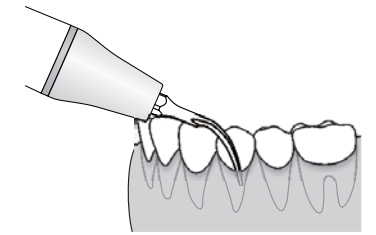
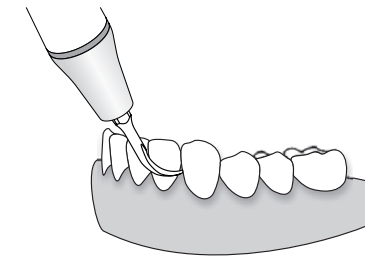
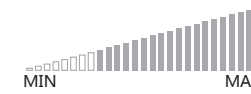
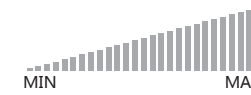
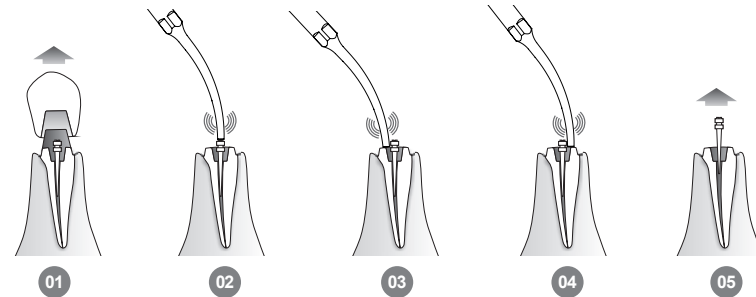
G8/SG8/GS8



Function: Restorative
Material: Stainless steel
Treatment: Tip for loosening root canal retention pins.
It is used to extract prosthetics with the integrated irrigation



Function: Perio
Material: Stainless steel
Treatment: Slim and sharp, recommended for cleaning and irrigating of shallow subgingival deposits



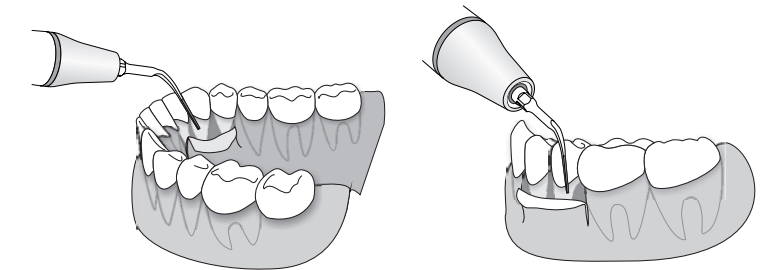
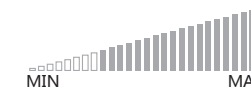
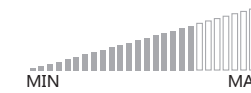
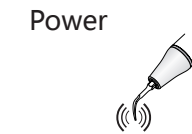
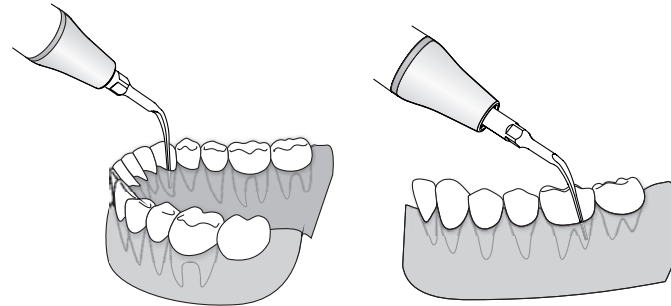
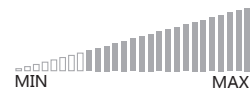
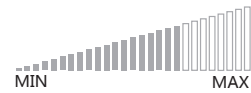
P3/SP3/PS3



Function: Perio
Material: Stainless steel
Treatment: Fine removal of subgingival deposits on root surfaces and irrigation of periodontal pockets with an antimicrobial solution. May also be used for supragingival maintenance-type treatments.



Function: Perio
Material: Stainless steel
Treatment: Applied to root planning after the periodontal flap surgery, edge planning of artificial crown and furcation expanding.



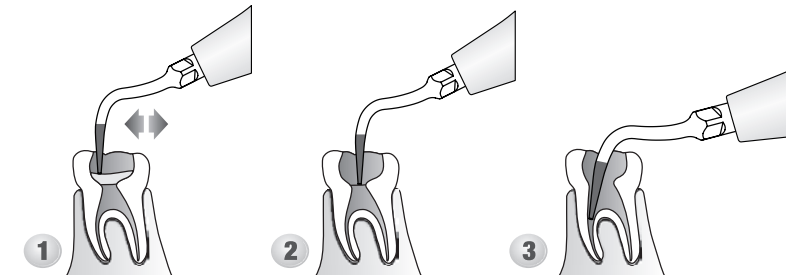
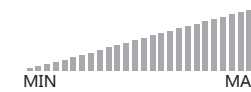
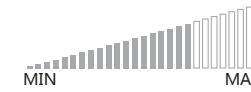
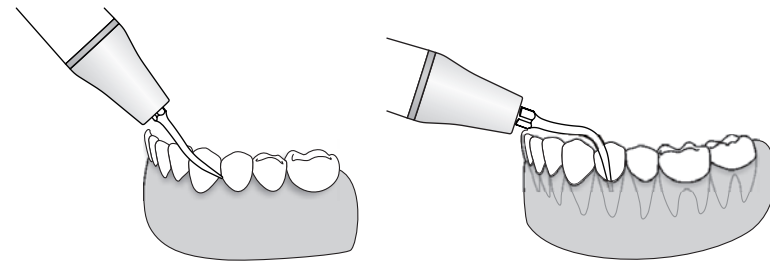
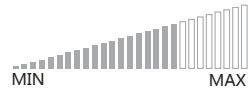
P4/SP4/PS4



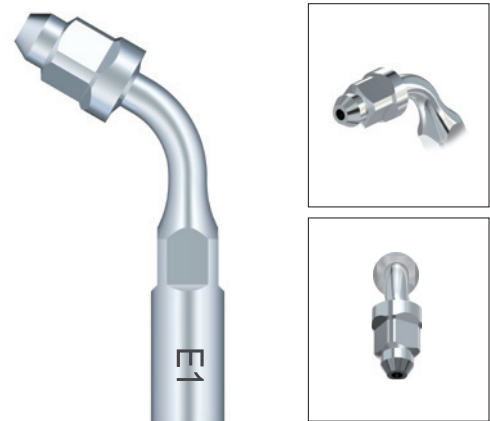
Function: Perio
Material: Stainless steel
Treatment: Applied for cleaning and irrigating of periodontal shallow pockets



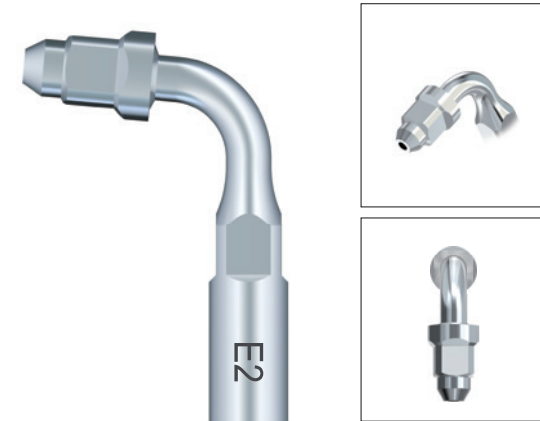
Function: Endo
Material: Stainless steel
Treatment: Used for root canal orientation and removal of the calcifications located at the 1/3 part of root canal



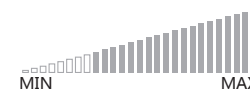
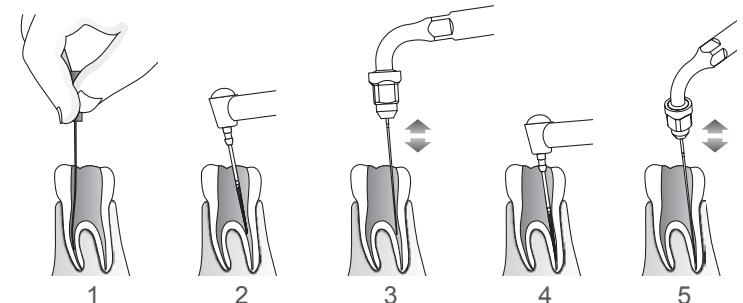
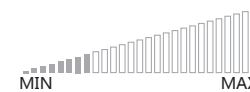
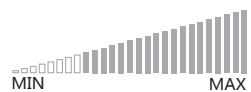
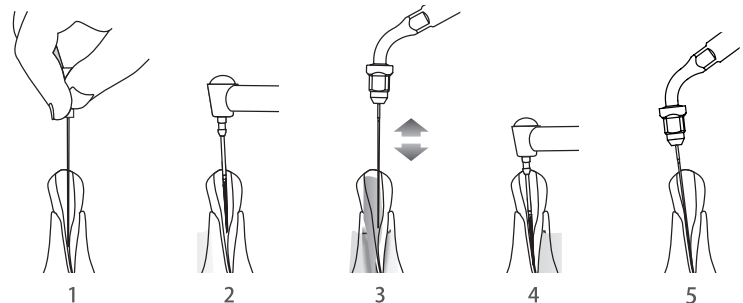
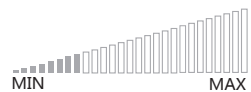
E1/SE1/ES1



Function: Endo
 Material: Stainless steel
 Treatment: 120° holder used for the cleaning and irrigating of the root canal, usually used for the anterior teeth



Function: Endo
 Material: Stainless steel
 Treatment: 95° holder used for cleaning and irrigation of the root canal, usually used for the molar teeth



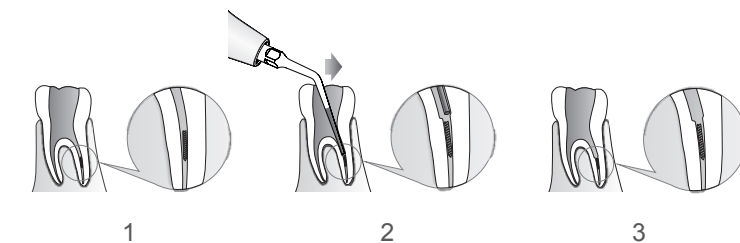
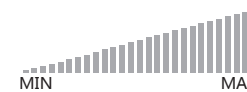
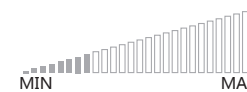
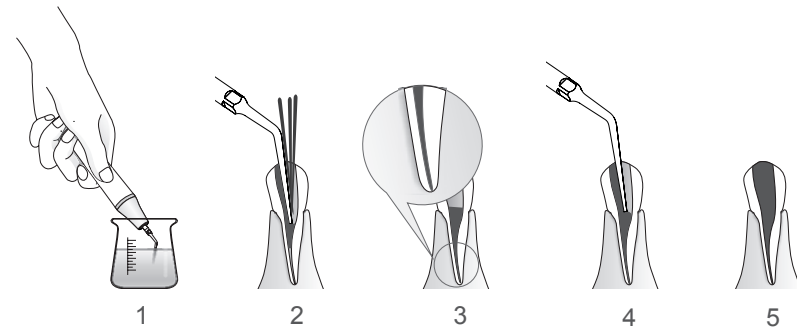
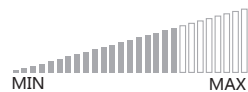
E3/SE3/ES3



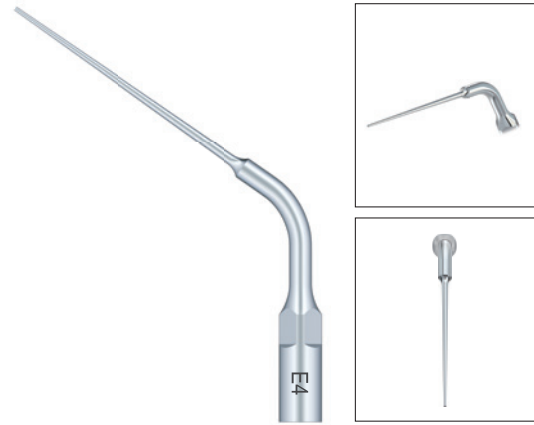
Function: Endo
Material: Stainless steel
Treatment: Thermal condensation of gutta-percha



Function: Endo
Material: Stainless steel
Treatment: Use in the pulp chamber to eliminate dental overhangs, intra chamber calcifications (pulp stones), temporary fillings and some filling materials



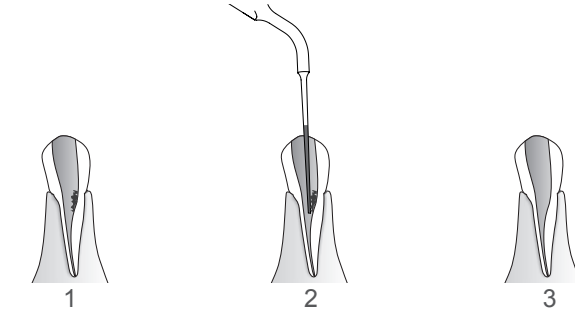
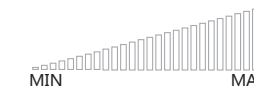
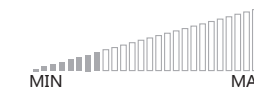
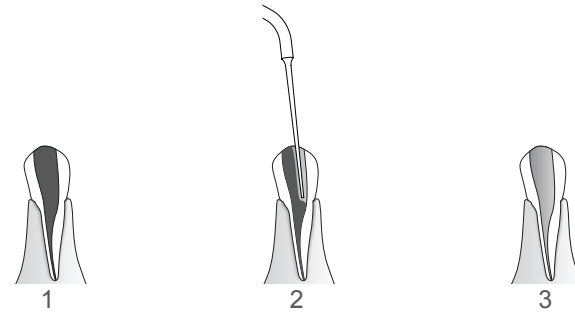
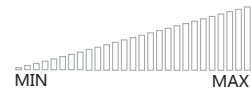
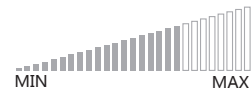
E4/SE4/ES4



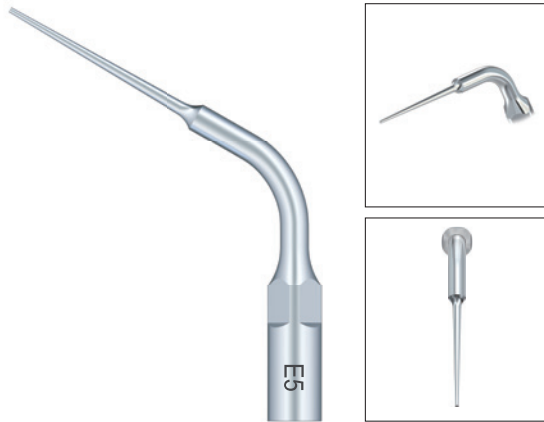
Function: Endo
Material: Stainless steel
Treatment: Quickly removes obstructions and broken instruments in the middle and apical thirds of large and straight canals



Function: Endo
Material: Stainless steel
Treatment: The most powerful retreatment tip used for the retreatment of extremely hard materials.

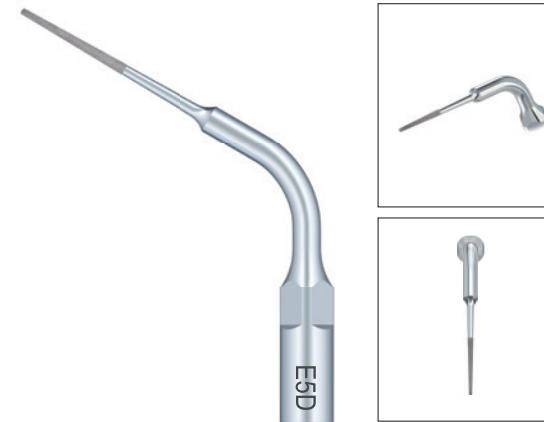


E5/SE5/ES5

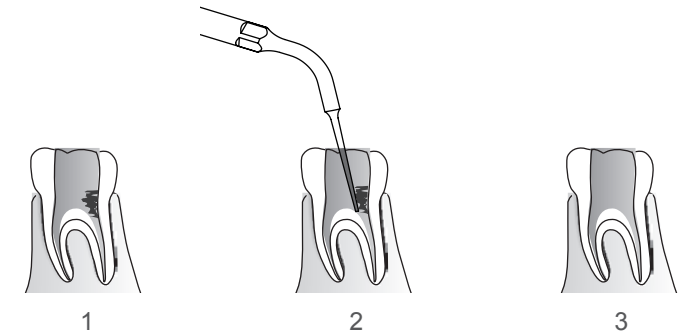
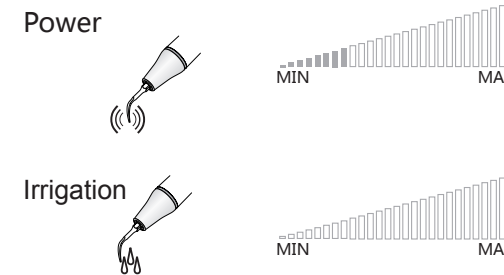
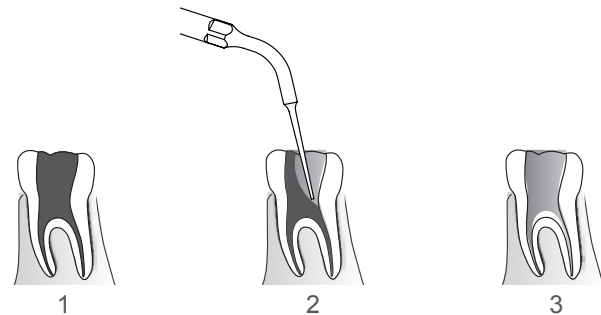
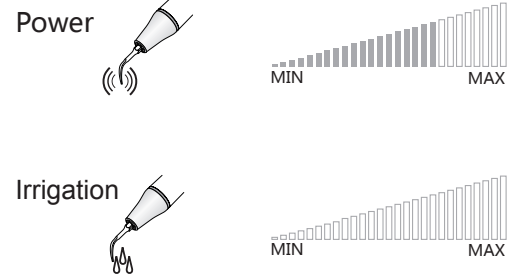


Function: Endo
Material: Stainless steel
Treatment: Used for interventions in the coronal third, to remove root canal fillings, broken instruments or dental debris

E5D/SE5D/ES5D



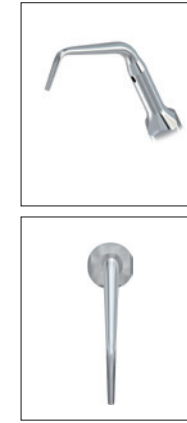
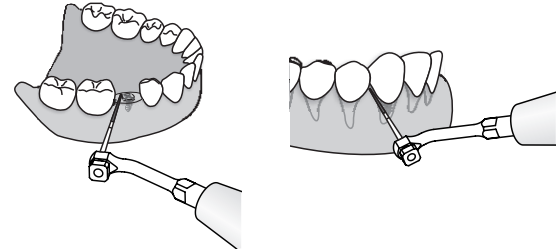
Function: Endo
Material: Stainless steel
Treatment: Used in the coronal third, particularly useful for removing very hard materials when "brushing" the parietal walls



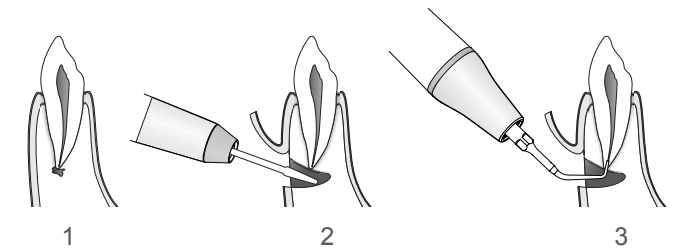
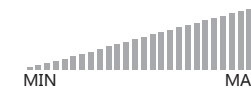
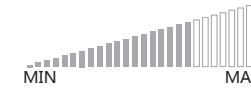
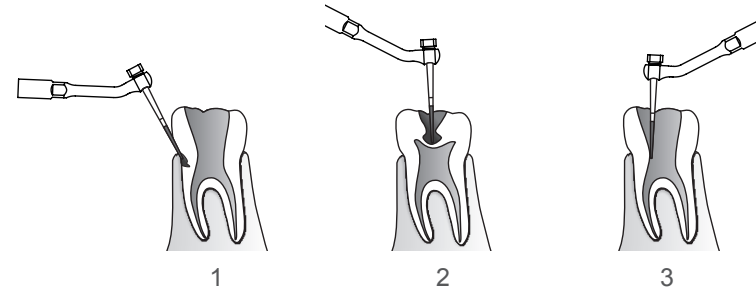
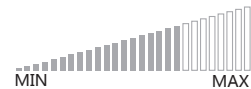
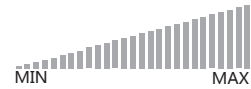
E9/ES9



Function: Endo
Material: Stainless steel
Treatment: Applied to installed with different types of dental bur for variety of treatment



Function: Endo
Material: Stainless steel
Treatment: Used for the retrograde preparation of root canals



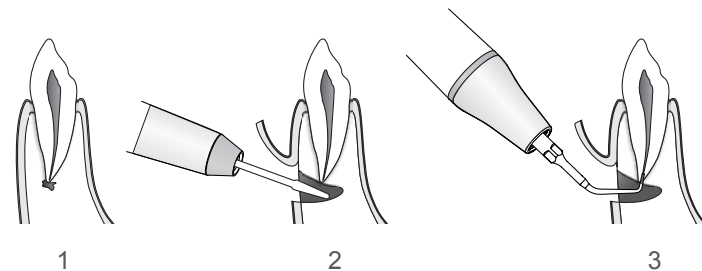
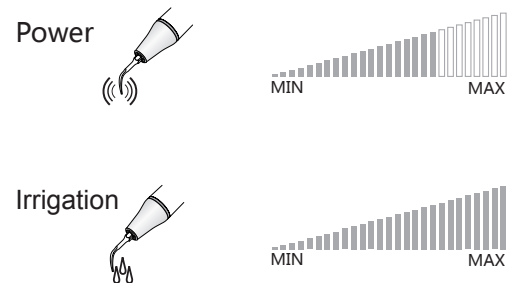
E10D/SE10D/ES10D



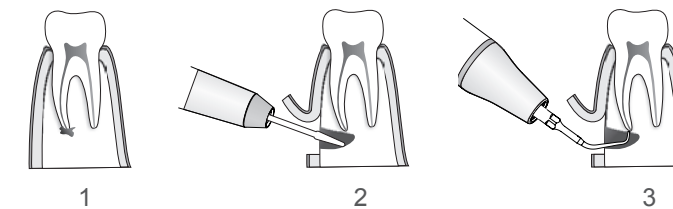
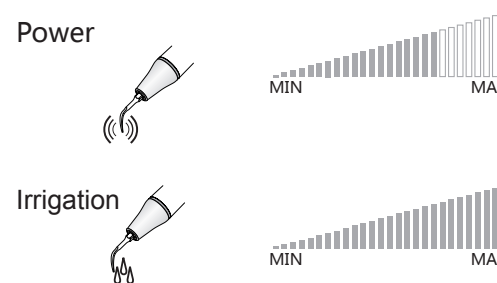
Function: Endo
Material: Stainless steel
Treatment: Used for high efficiency root planning in the retrograde preparation of root canals



Function: Endo
Material: Stainless steel
Treatment: Used for the retrograde preparation of root canals



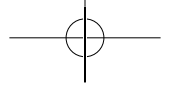
E11/SE11/ES11



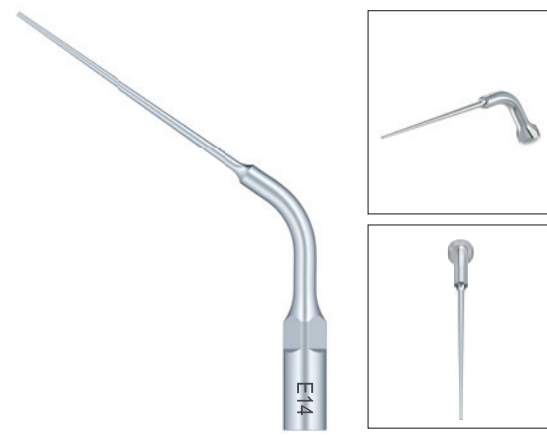
E11D/SE11D/ES11D



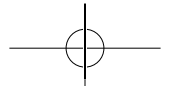
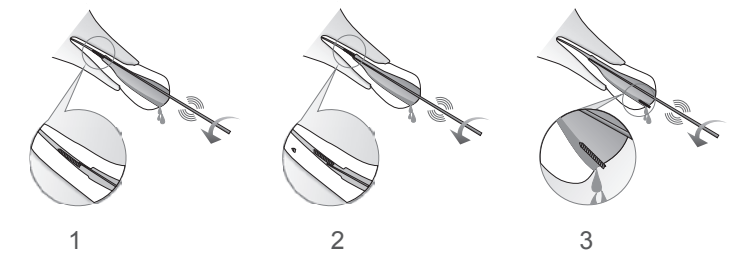
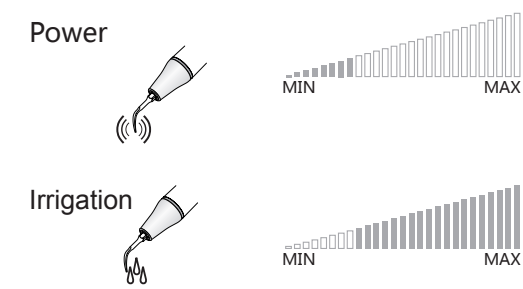
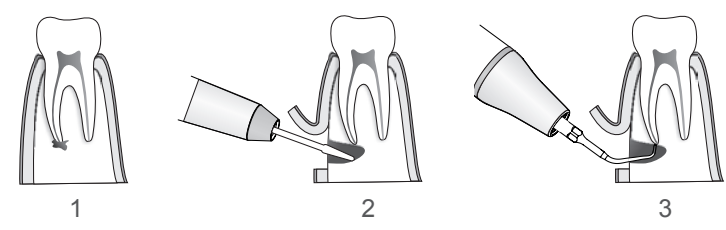
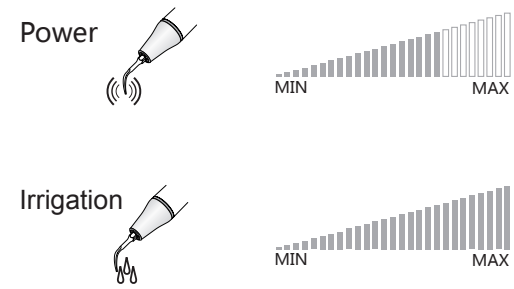
Function: Endo
 Material: Stainless steel
 Treatment: Used for high efficiency root planning in the retrograde preparation of root canals



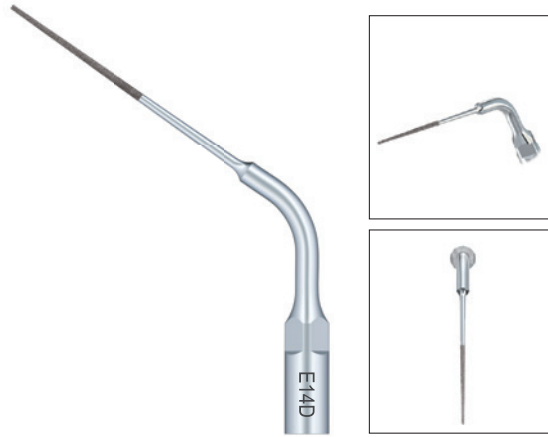
E14/SE14/ES14



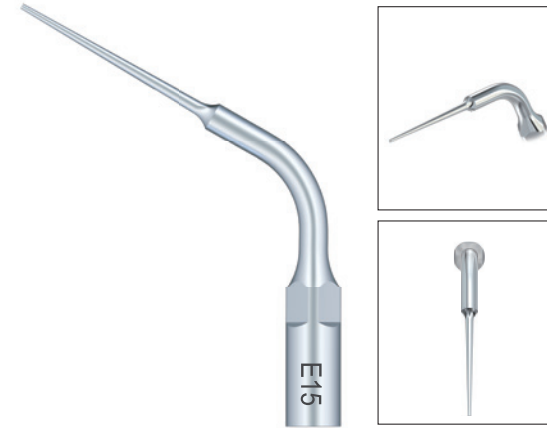
Function: Endo
 Material: Stainless steel
 Treatment: Quickly removes obstructions and broken instruments in the middle and apical thirds of large and straight canals



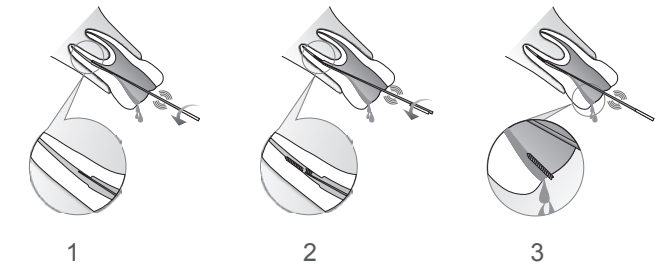
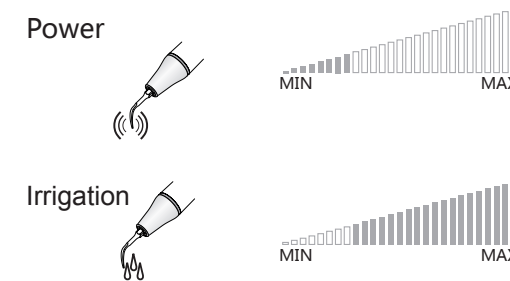
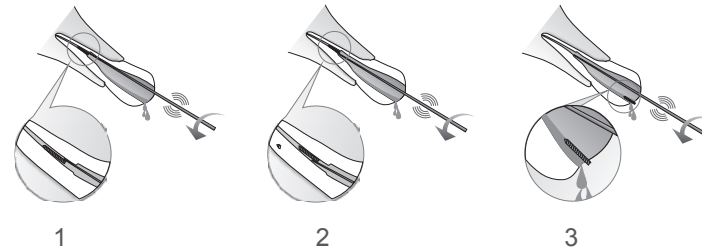
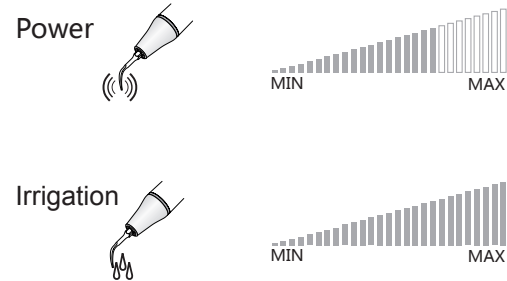
E14D/SE14D/ES14D



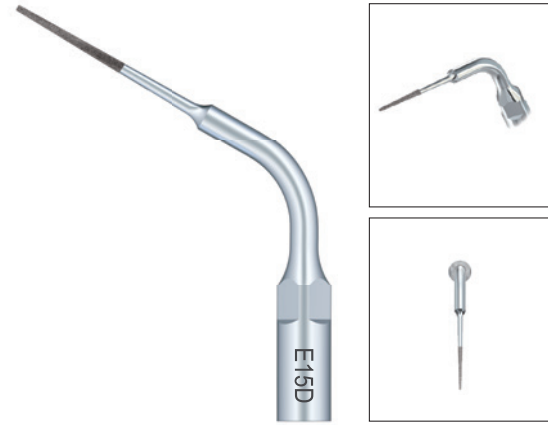
Function: Endo
Material: Stainless steel
Treatment: The most powerful retreatment tip used for the retreatment of extremely hard materials



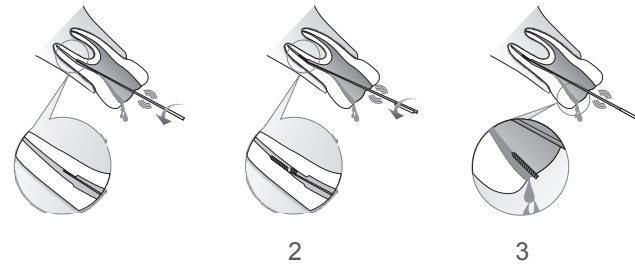
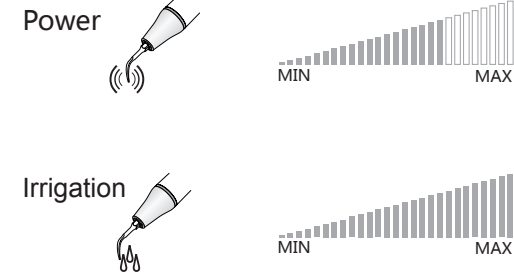
Function: Endo
Material: Stainless steel
Treatment: Used for interventions in the coronal third, to remove root canal fillings, broken instruments or dental debris



E15D/SE15D/ES15D



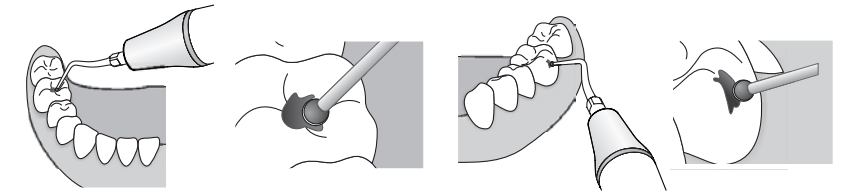
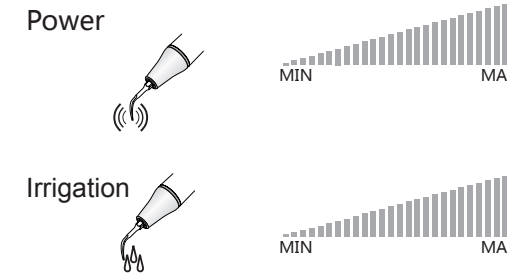
Function: Endo
Material: Stainless steel
Treatment: Used in the coronal third, particularly useful for removing very hard materials when "brushing" the parietal walls



SB1/SSB1



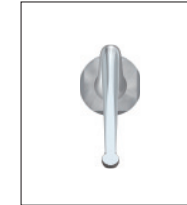
Function: Scaling
Material: Stainless steel
Treatment: Diamond-coated instrument for preparation of the occlusal surface and cervical margin



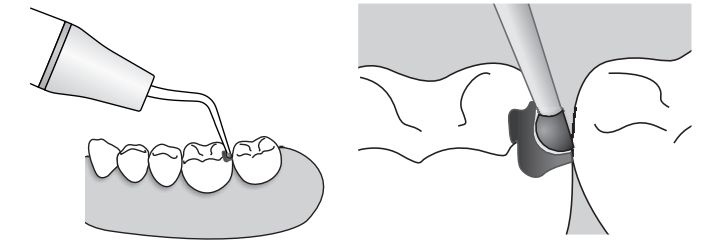
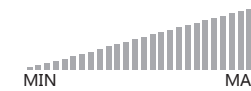
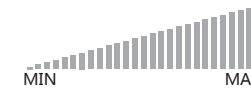
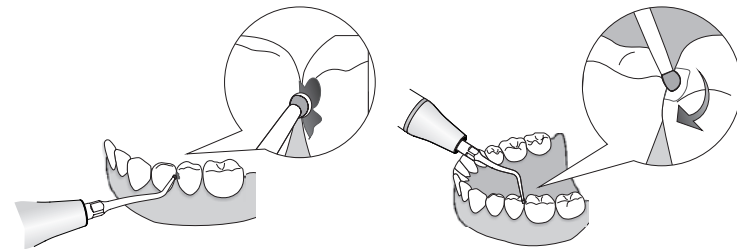
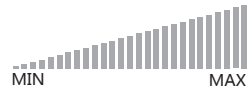
SB2/SSB2



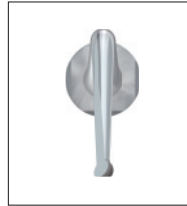
Function: Scaling
Material: Stainless steel
Treatment: Diamond-coated instruments for preparation of the proximal surface without damaging the adjacent tooth



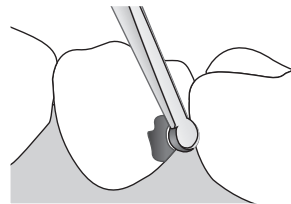
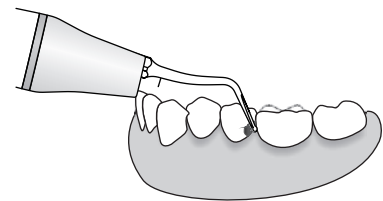
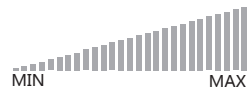
Function: Scaling
Material: Stainless steel
Treatment: Diamond-coated instruments for preparation of the distal surface without damaging the adjacent tooth



SBL/SSBL



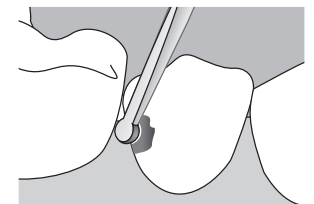
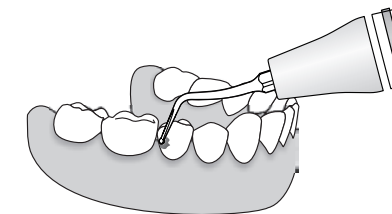
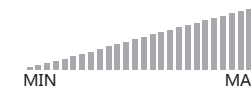
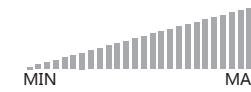
Function: Scaling
Material: Stainless steel
Treatment: Set 45° to the left. Allows access to the lesion without damaging the adjacent tooth



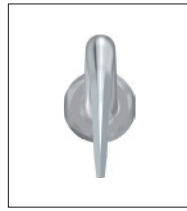
SBR/SSBR



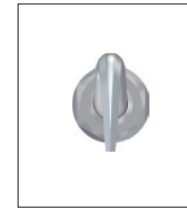
Function: Scaling
Material: Stainless steel
Treatment: Set 45° to the right. Allows access to the lesion without damaging the adjacent tooth



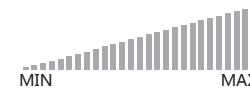
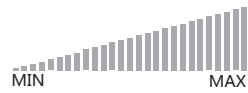
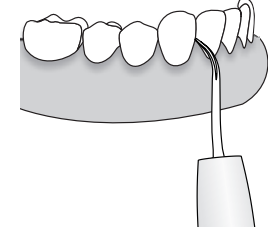
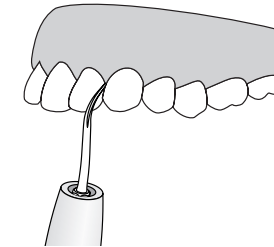
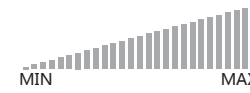
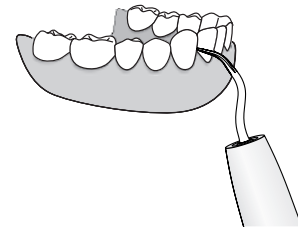
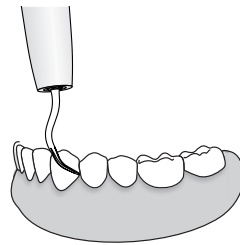
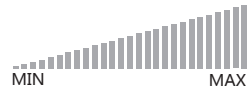
GK1



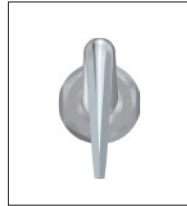
Function: Scaling
Material: Stainless steel
Treatment: Removal of supragingival deposits in all quadrants



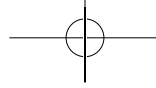
Function: Scaling
Material: Stainless steel
Treatment: Crescent tip for calculus removal



GK3



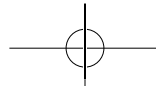
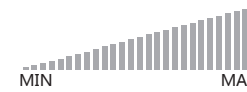
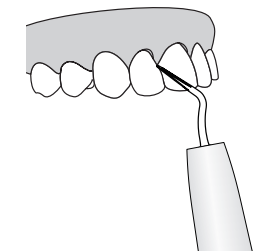
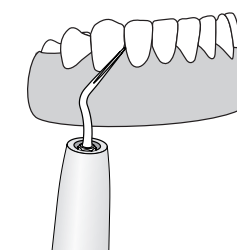
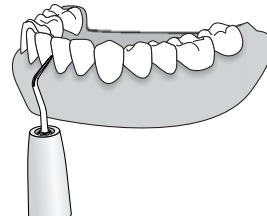
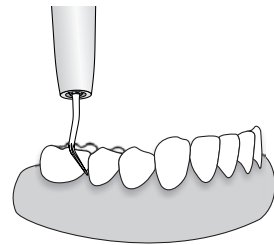
Function: Perio
Material: Stainless steel
Treatment: Scaler tip to remove perio calculus



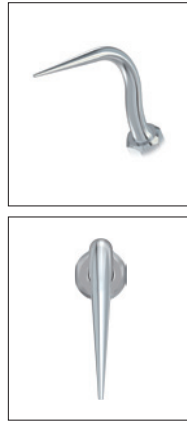
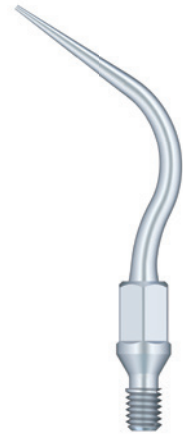
GK4



Function: Perio
Material: Stainless steel
Treatment: Extra-long scaler tip to remove perio calculus



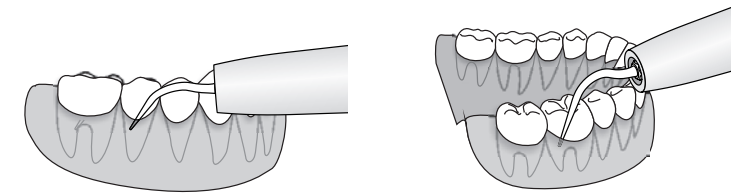
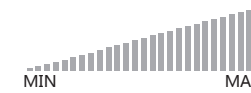
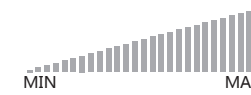
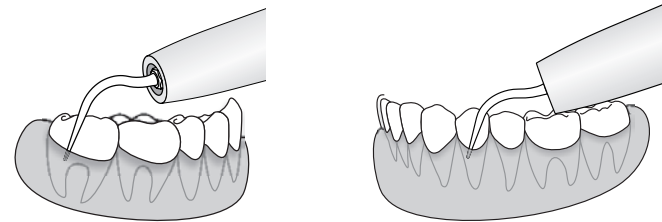
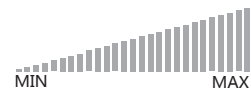
GK5



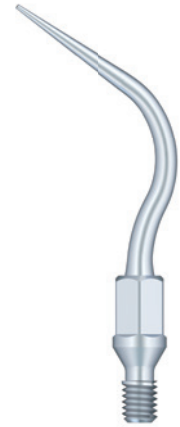
Function: Perio
Material: Stainless steel
Treatment: Long, straight paro tip to clean the root surface



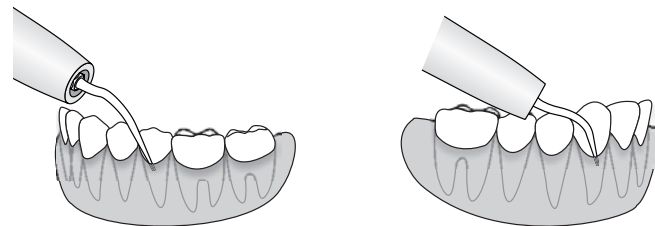
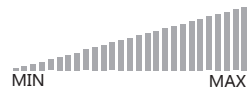
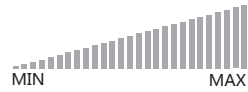
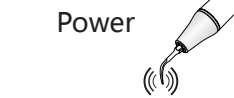
Function: Perio
Material: Stainless steel
Treatment: Long, left paro tip to clean the root surface



GK7



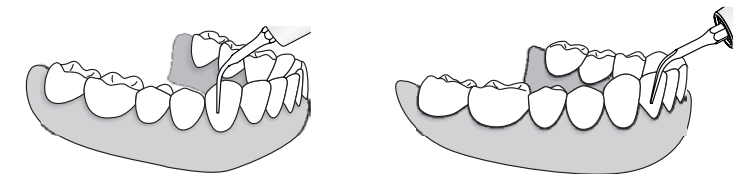
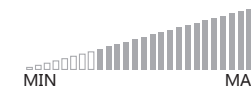
Function: Perio
Material: Stainless steel
Treatment: Long, left paro tip to clean the root surface



GC1



Function: Scaling
Material: Stainless steel
Treatment: Removal of supragingival deposits in all quadrants



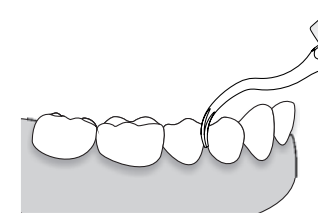
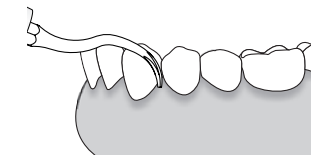
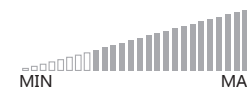
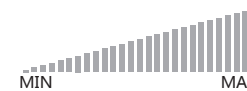
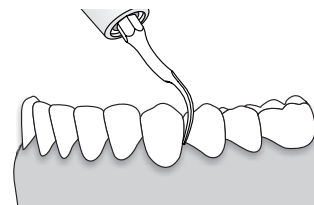
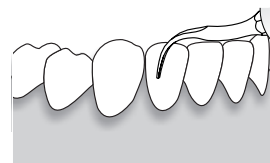
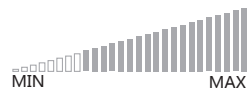
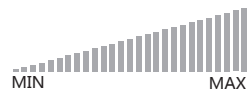
GC2



Function: Scaling
 Material: Stainless steel
 Treatment: Removal of supragingival calculus, interdental calculus and calculus at the neck of the teeth



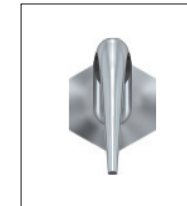
Function: Perio
 Material: Stainless steel
 Treatment: Removal of subgingival calculus, including the interproximal and sulcus areas



A37



Function: Scaling, Perio
 Material: Stainless steel
 Treatment: Universal tip especially developed for subgingival scaling, furcations, supragingival fine scaling and spot removal



Function: Scaling
 Material: Stainless steel
 Treatment: Used for universal, lingual and buccal supragingival scaling

