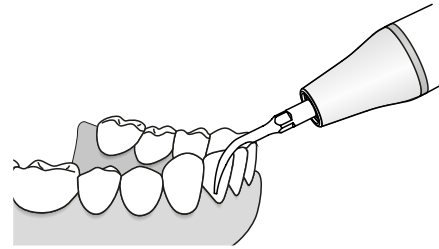
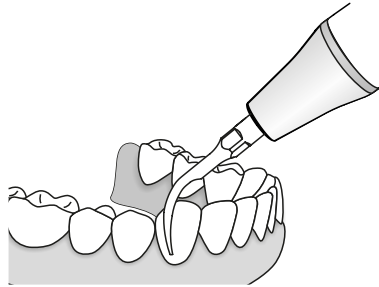
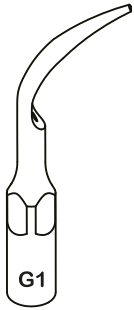
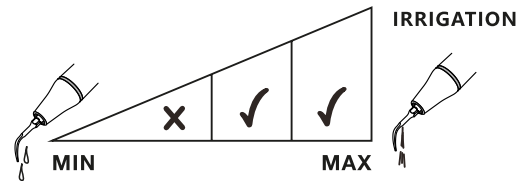
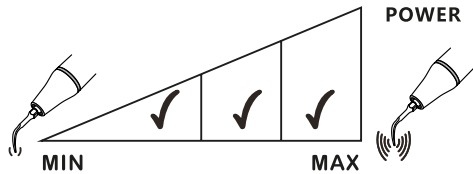


G1(GD1/GS1)

Removing supragingival calculus in all quadrants.

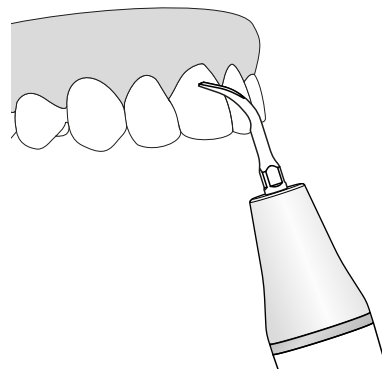
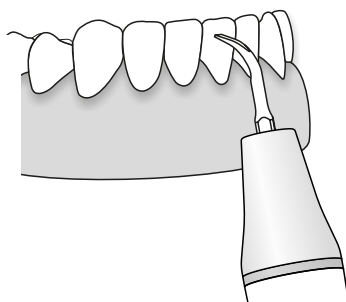
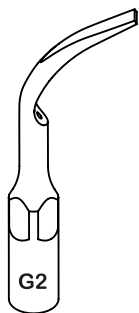


MODE: G

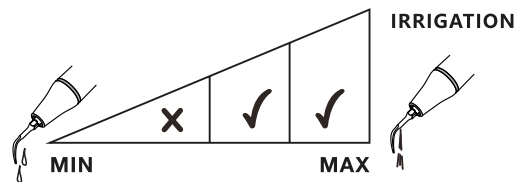
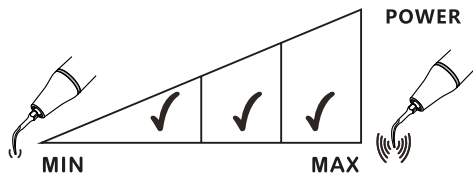


G2(GD2/GS2)

Removing heavy supragingival calculus.

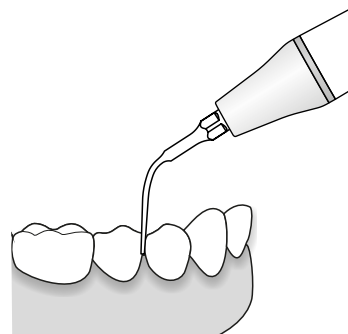
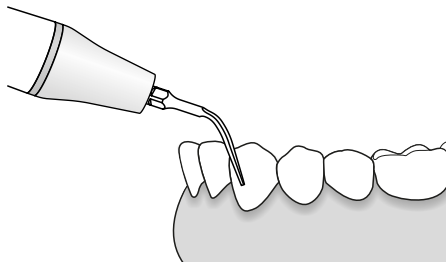
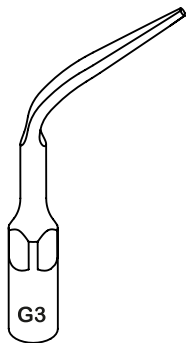


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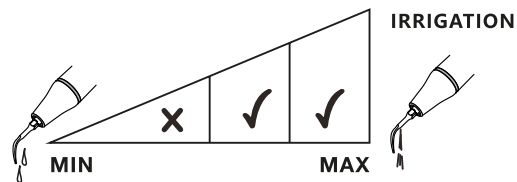
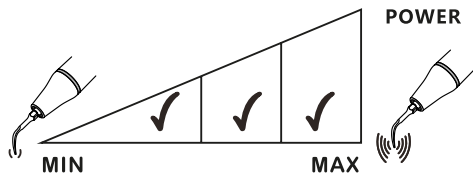


G3(GD3/GS3)

Removing supragingival calculus in all quadrants, including interproximal and sulcus areas.

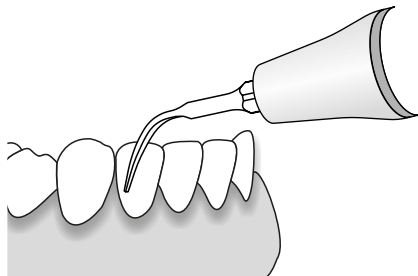
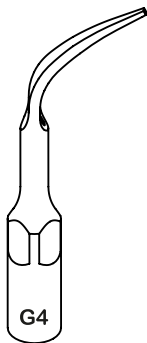


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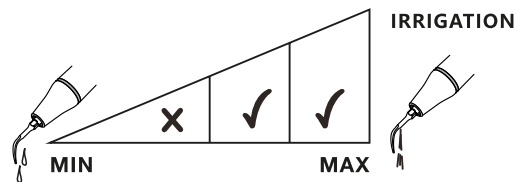
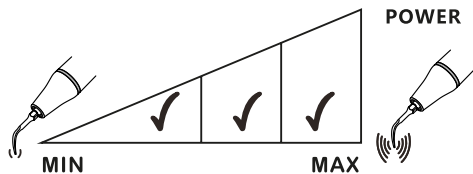


G4(GD4/GS4)

Removing supragingival calculus in all quadrants, including interproximal and sulcus areas.

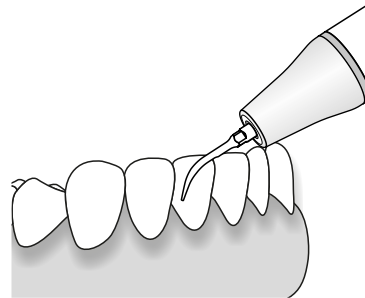
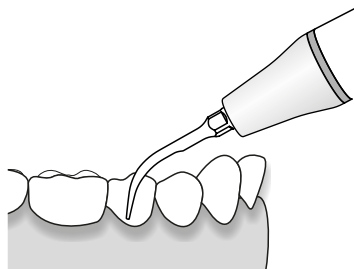
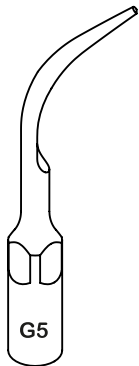


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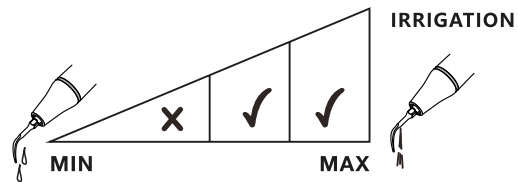
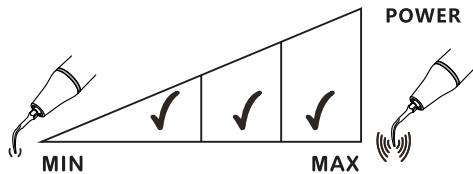


G5(GD5/GS5)

Removing supragingival calculus in all quadrants.

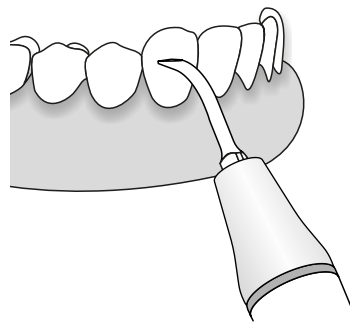
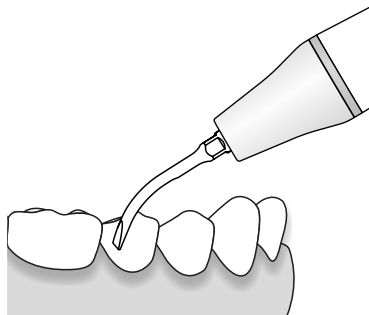
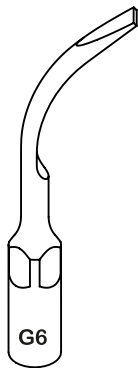


MODE: G

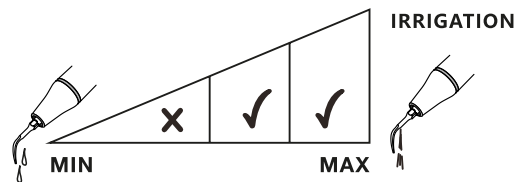
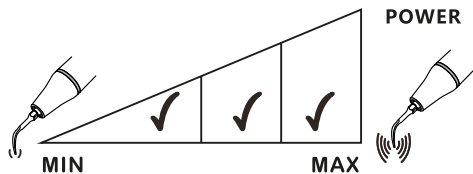


G6(GD6/GS6)

Removing heavy supragingival calculus.

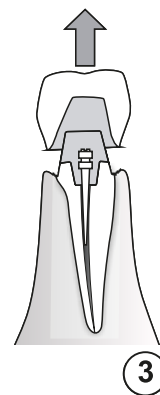
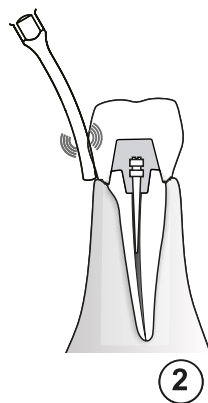
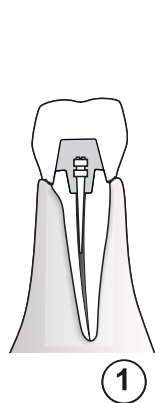
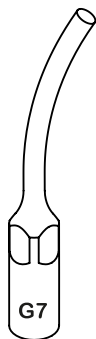


MODE: G

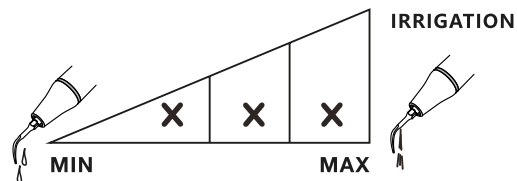
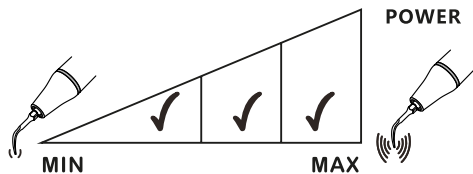


G7(GD7/GS7)

Applied to removing crown. Put the tip onto neck surface of crown and activate the scaler.

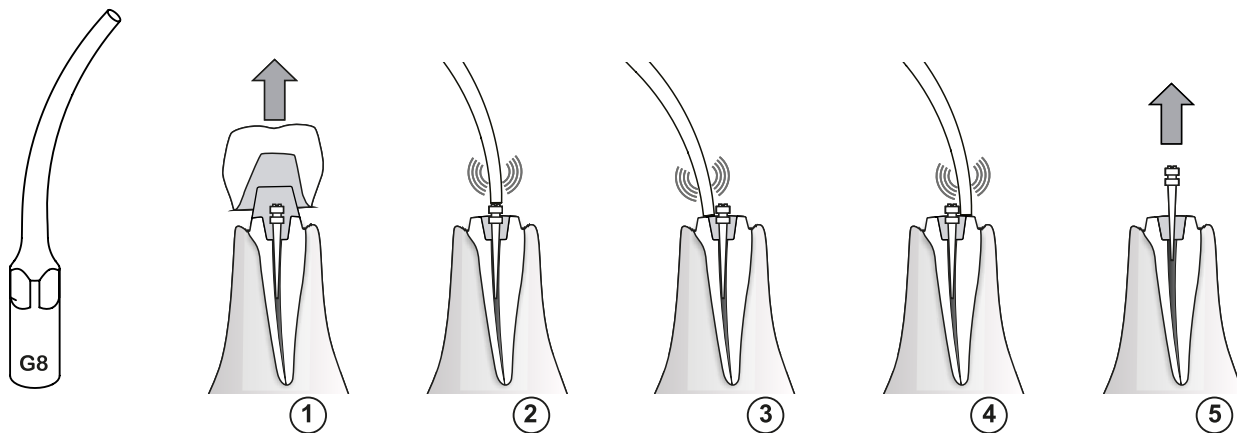


MODE: G

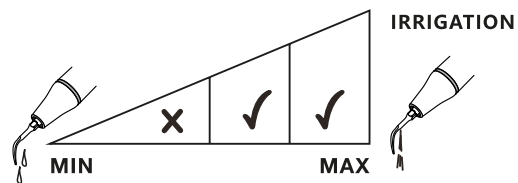
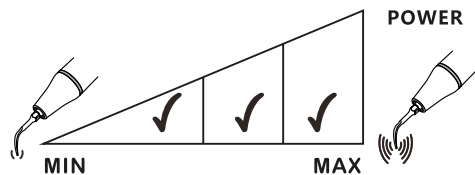


G8(GD8/GS8)

Removing post. Put the tip onto the post and activate the scaler.

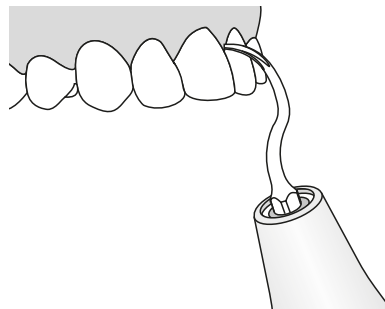
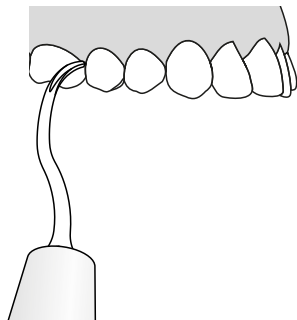


MODE: G

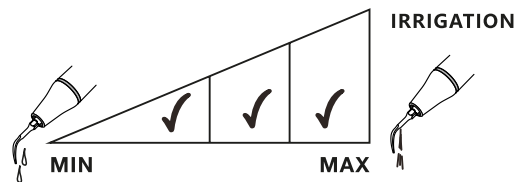
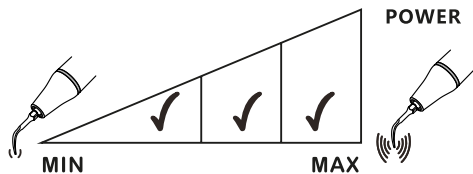


G9(GD9/GS9)

Removing supragingival calculus, interdental calculus and calculus on the neck of teeth.

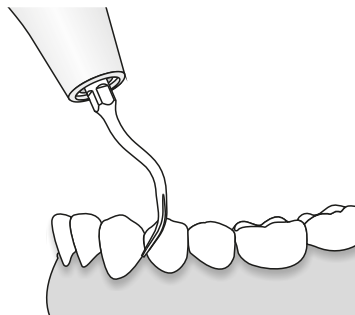
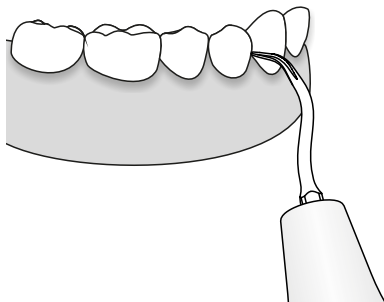


MODE: G

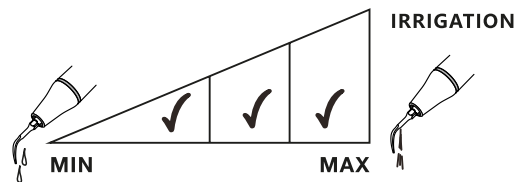
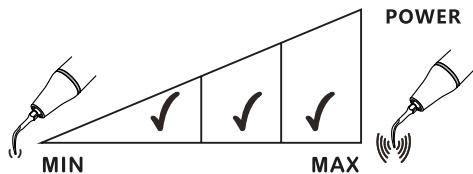


G10(GD10/GS10)

Removing supragingival calculus in all quadrants, including interproximal and sulcus areas.

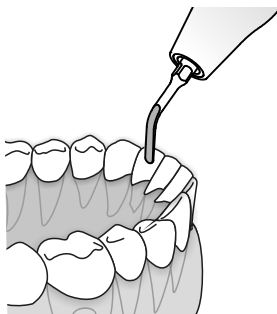
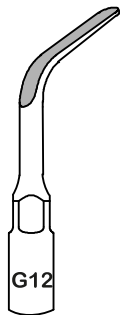


MODE: G

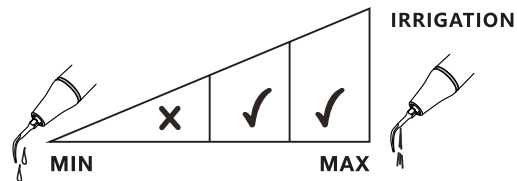
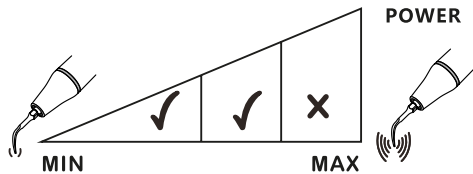


G12(GD12/GS12)

Removing supragingival calculus on lingual surfaces in all quadrants.

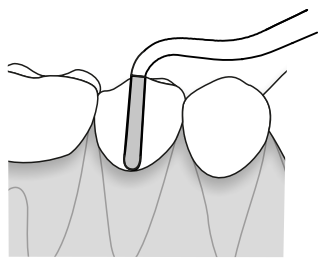
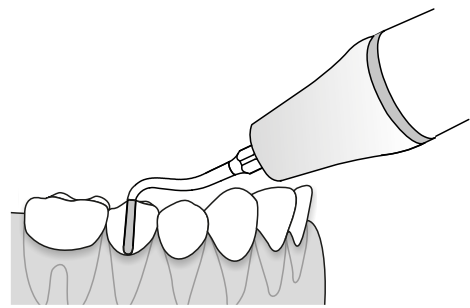
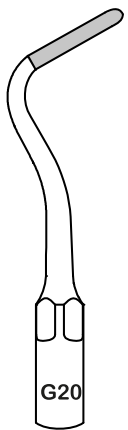


MODE: G

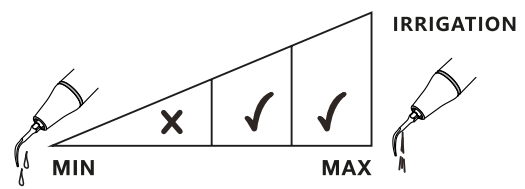
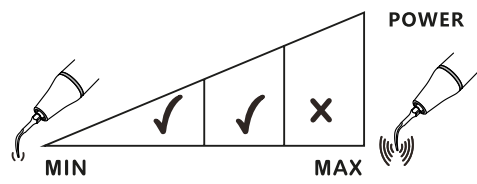


G20(GD20/GS20)

Diamond coated (50um grit) tip for dentin abrading. Applied to supragingival shoulder preparation after using the dental bur for subgingival shoulder preparation.

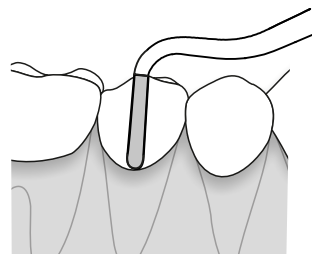
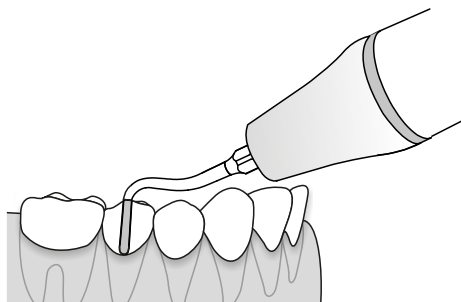
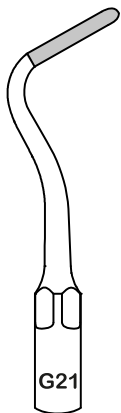


MODE: G

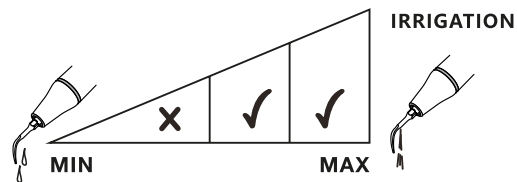
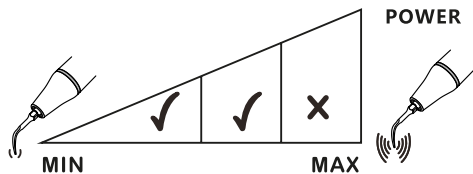


G21(GD21/GS21)

Diamond coated (120um grit) tip for dentin abrading. Applied to polish prepared supragingival and subgingival shoulder.

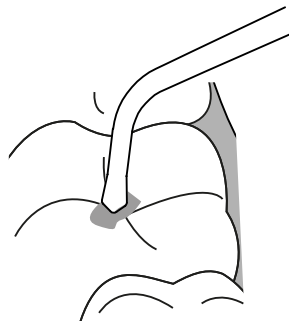
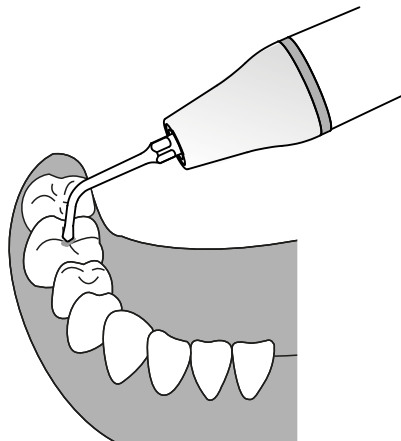
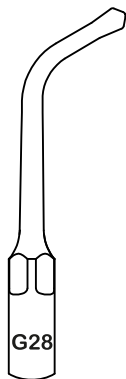


MODE: G

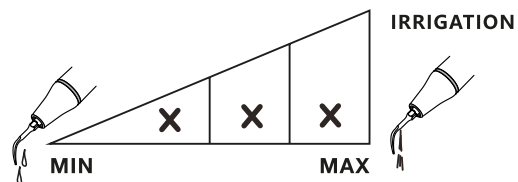
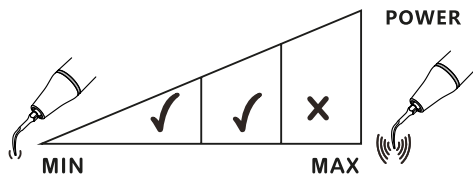


G28(GD28/GS28)

Amalgam condensation

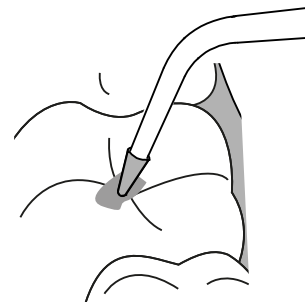
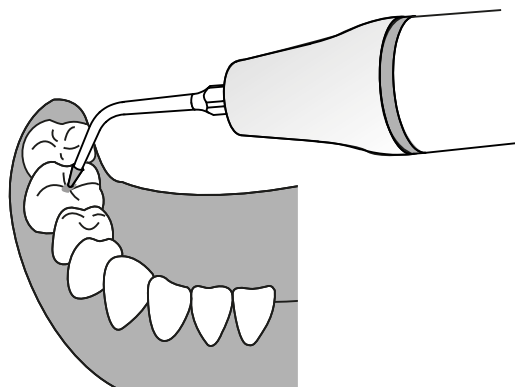
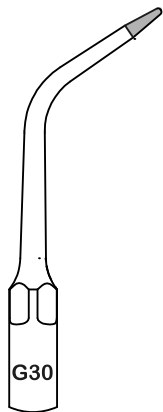


MODE: G

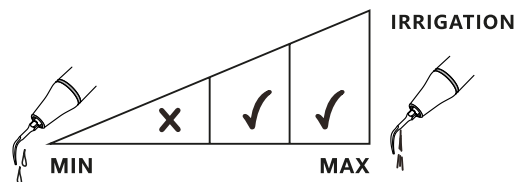
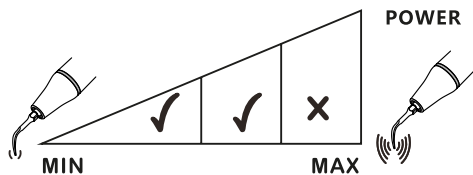


G30(GD30/GS30)

Diamond coated (90um grit) tip for preparation between pits and fissures.

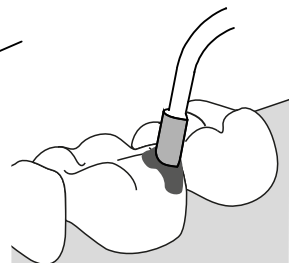
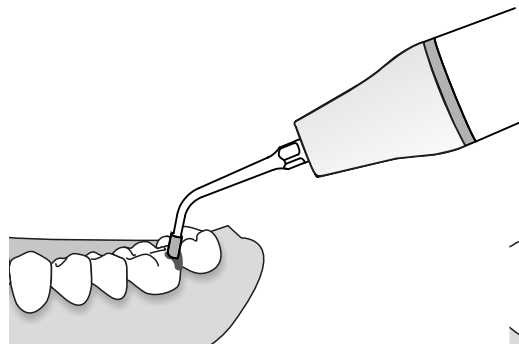
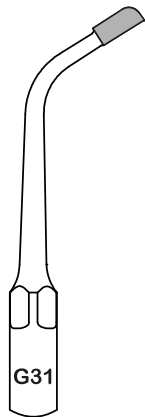


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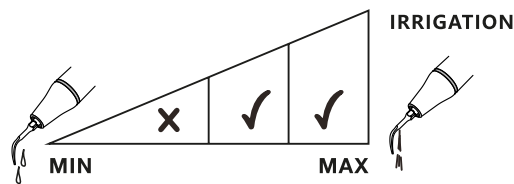
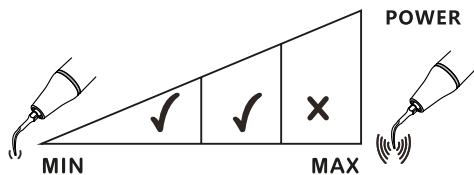


G31(GD31/GS31)

Diamond coated (90um grit) tip for preparation of the mesial cavity.

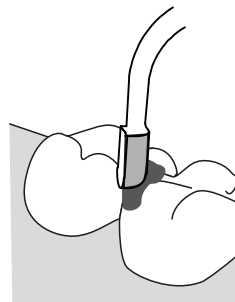
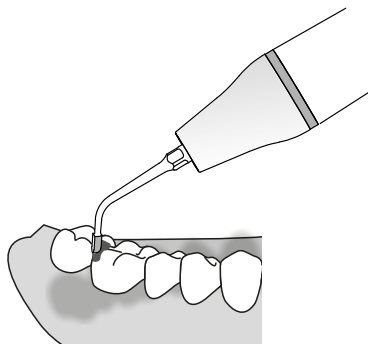
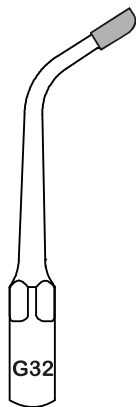


MODE: G

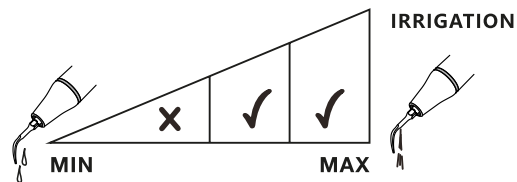
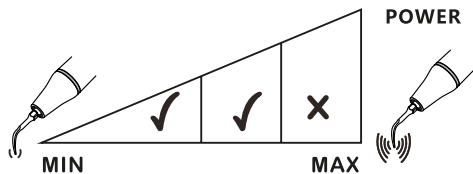


G32(GD32/GS32)

Diamond coated (90um grit) tip for preparation of the distal cavity.

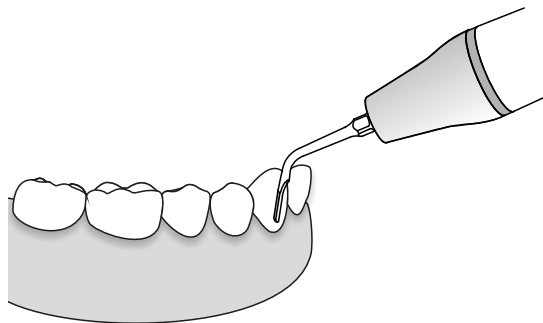
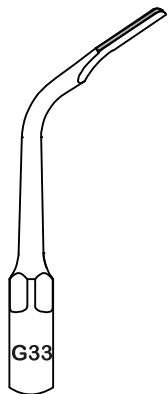


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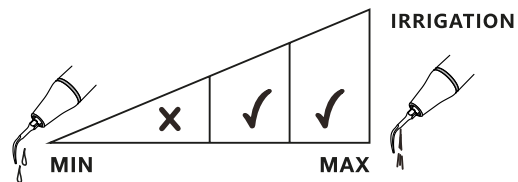
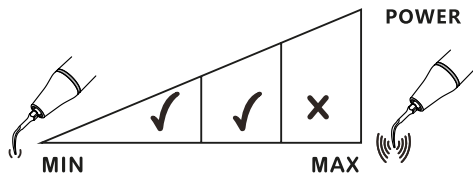


G33(GD33/GS33)

Diamond coated (90um grit) tip for preparation of the tooth veneers.

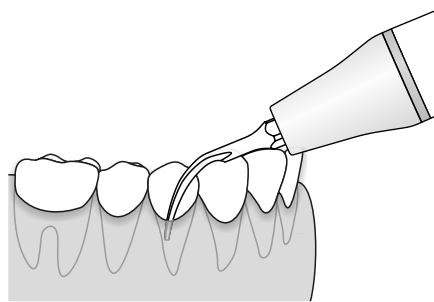
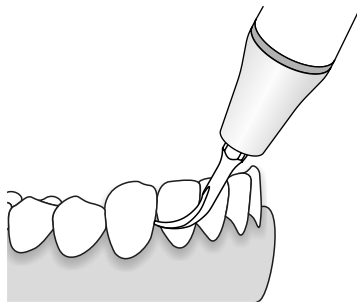
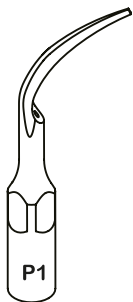


MODE: G

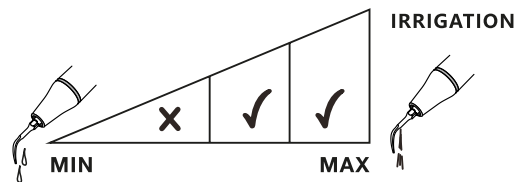
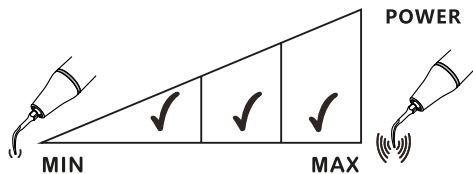


P1(PD1/PS1)

Slim and sharp tip for scaling calculus in subgingival shallow pocket.

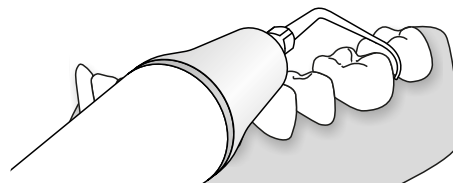
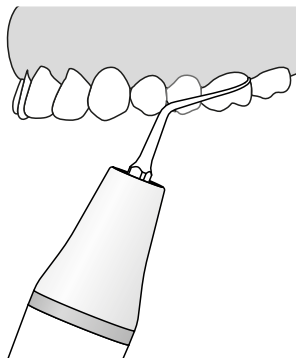
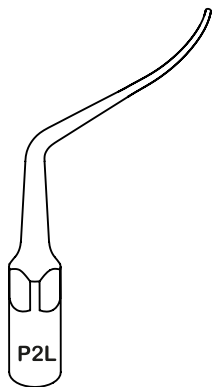


MODE: P

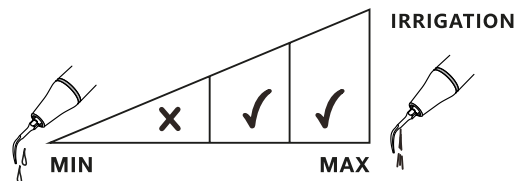
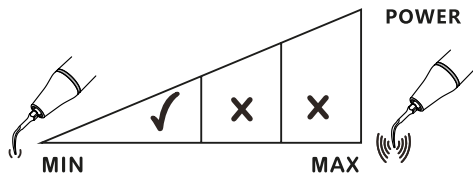


P2L(PD2L/PS2L)

Left curved tip for removing calculus from very narrow inter-root space and furcation.

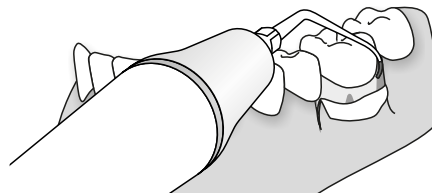
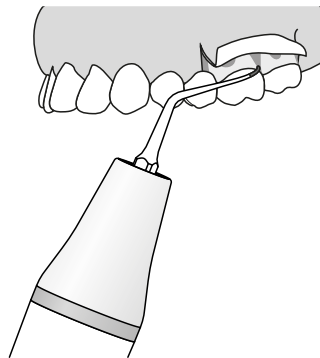
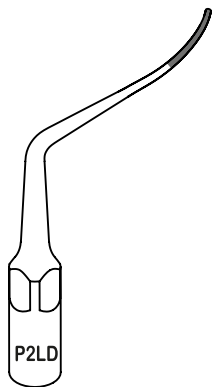


MODE: P

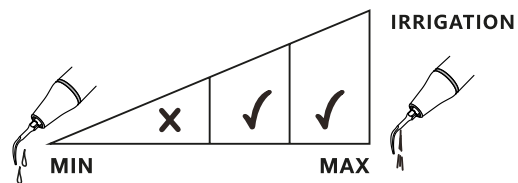
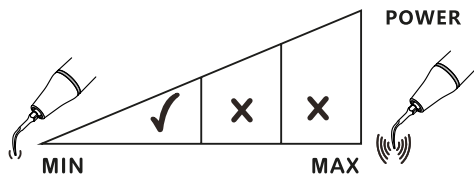


P2LD(PD2LD/PS2LD)

Left curved diamond coated (40um grit) tip for root planning.

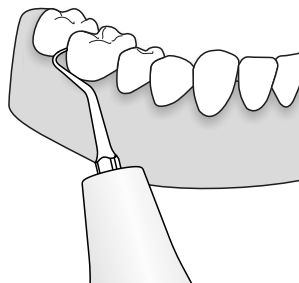
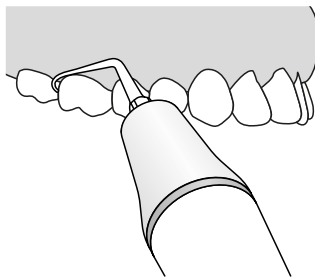
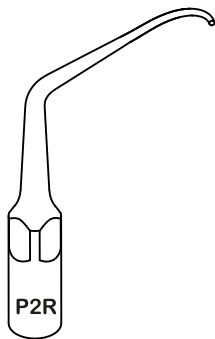


MODE: P

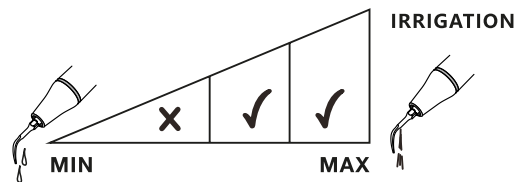
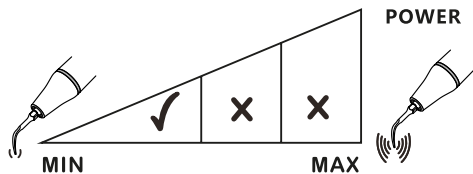


P2R(PD2R/PS2R)

Right curved tip for removing calculus from very narrow inter-root space and furcation.

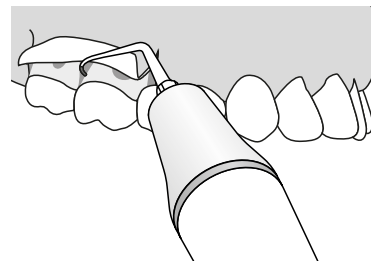
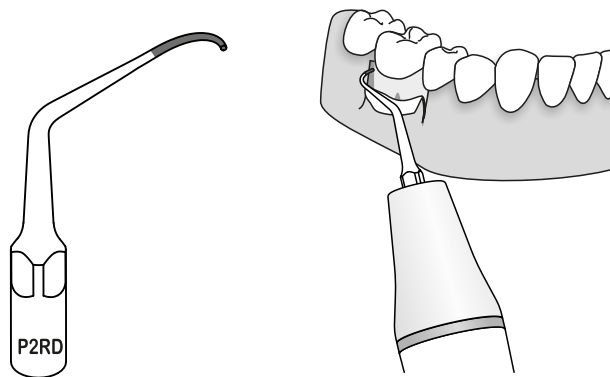


MODE: P

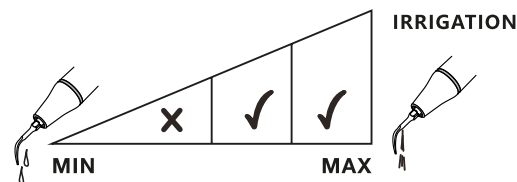
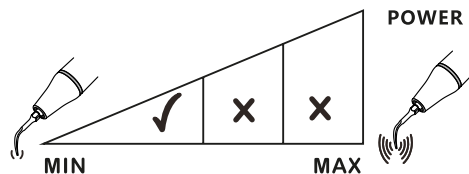


P2RD(PD2RD/PS2RD)

Right curved diamond coated (40um grit) tip for root planning.

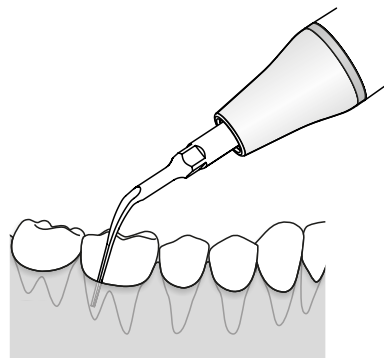
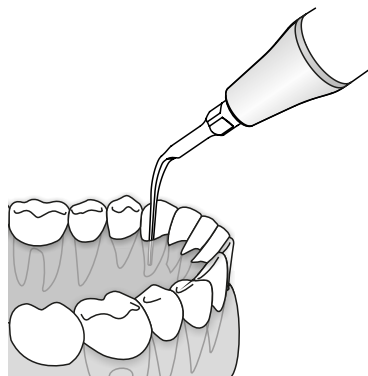
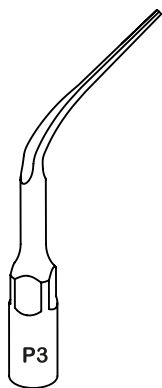


MODE: P

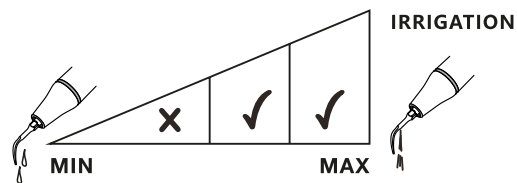
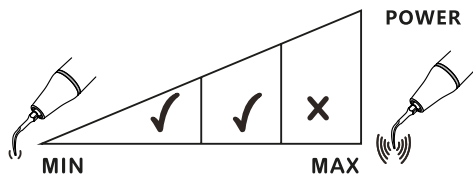


P3(PD3/PS3)

Slim and sharp tip for scaling calculus in subgingival deep pocket.

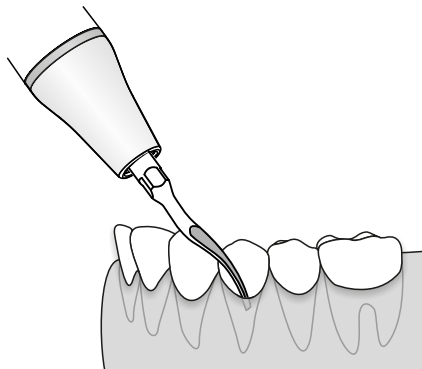


MODE: P

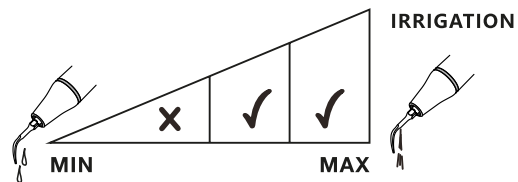
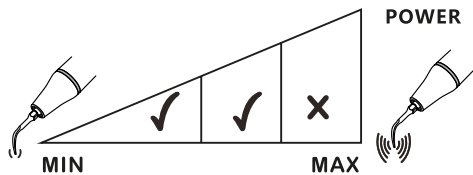


P3L(PD3L/PS3L)

Left curved tip for scaling calculus in subgingival deep pocket.

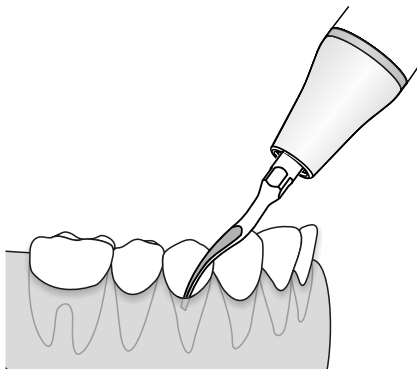


MODE: P

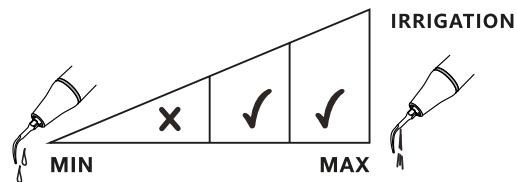
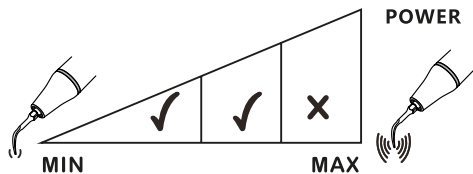


P3R(PD3R/PS3R)

Right curved tip for scaling calculus in subgingival deep pocket.

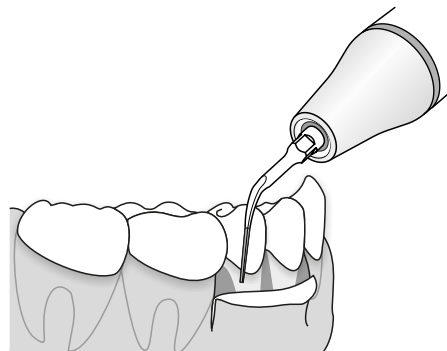
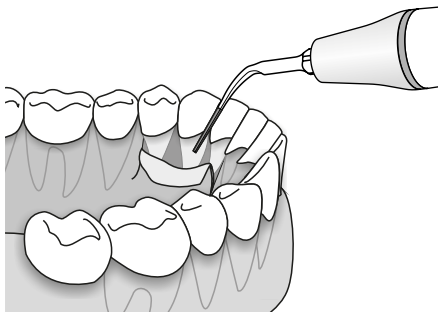
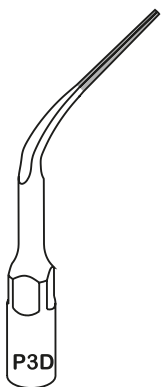


MODE: P

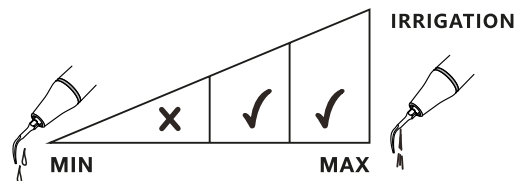
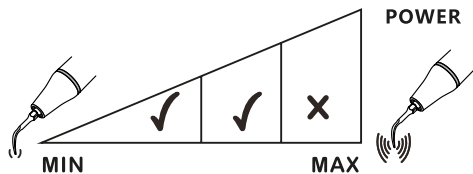


P3D(PD3D/PS3D)

Diamond coated (40um grit) tip for root planning after periodontal flap surgery. It's can also be used to edge planning of artificial crown and furcation expanding.

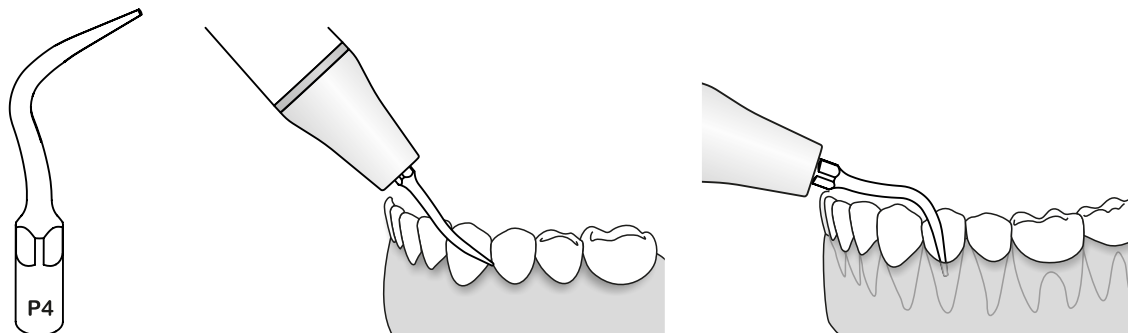


MODE: P

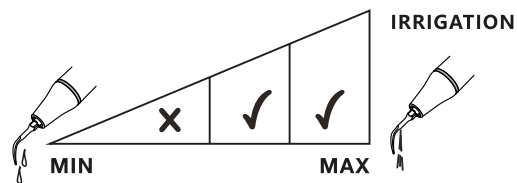
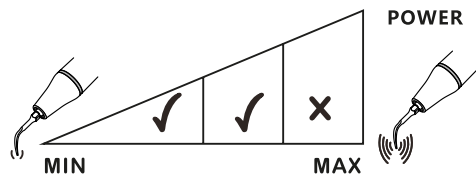


P4(PD4/PS4)

Applied to clean and irrigate calculus of periodontal shallow pockets.

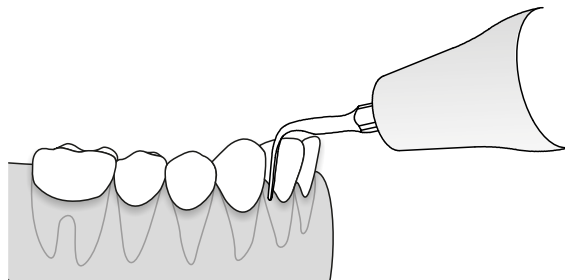
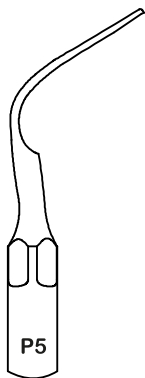


MODE: P

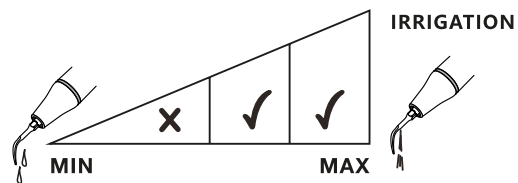
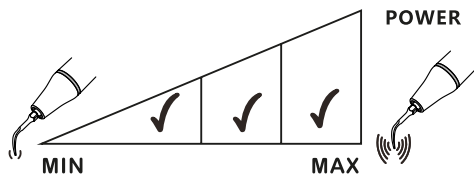


P5(PD5/PS5)

Removing calculus in the adjacent teeth and gingival margin of the neck.

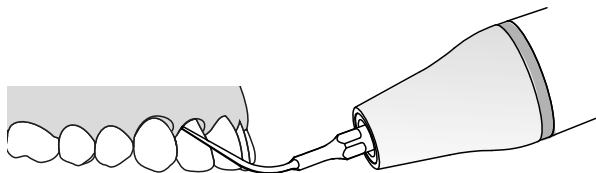
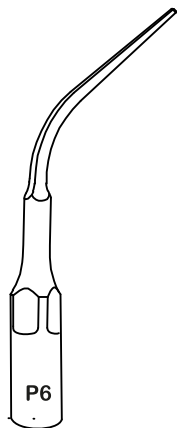


MODE: P

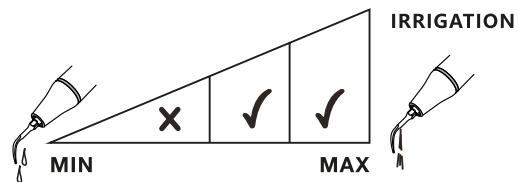
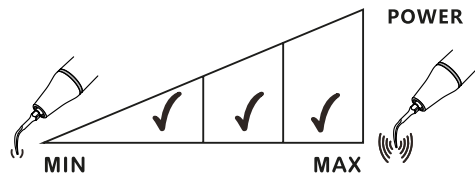


P6(PD6/PS6)

Slim and sharp tip for scaling calculus in periodontal deep pockets.

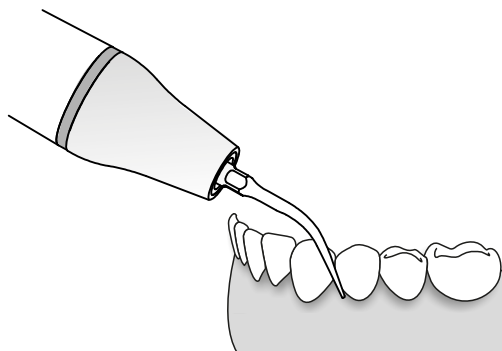
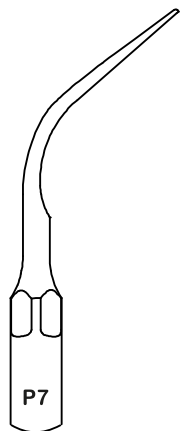


MODE: P

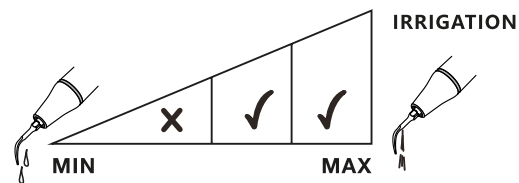
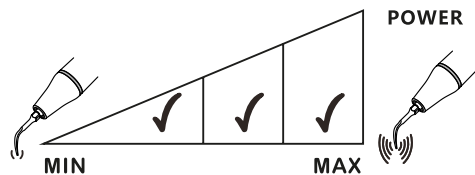


P7(PD7/PS7)

Slim and sharp tip for scaling calculus in periodontal pockets.

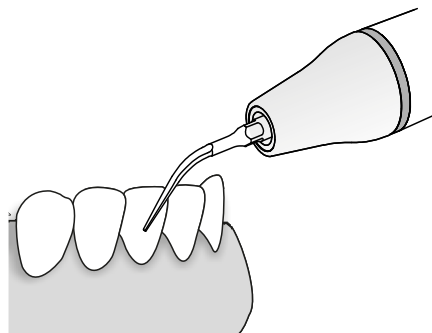
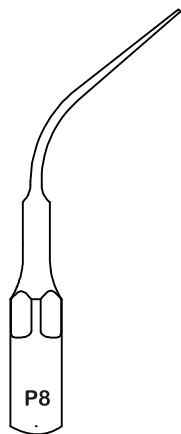


MODE: P

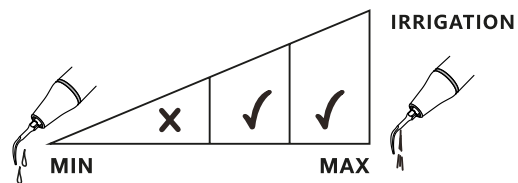
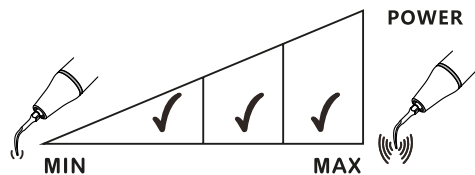


P8(PD8/PS8)

Slim and sharp tip for scaling calculus in periodontal pockets.

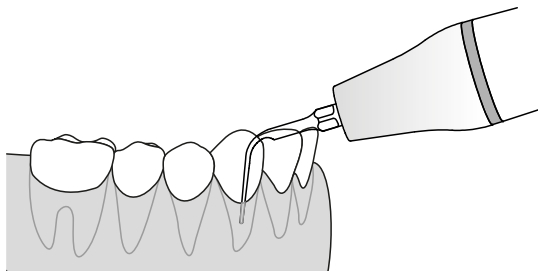
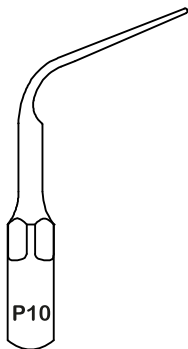


MODE: P

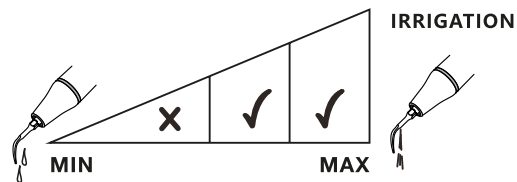
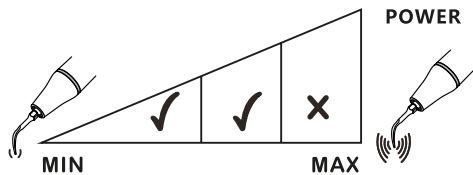


P10(PD10/PS10)

Gentle scaling and removing of calculus in the periodontal pockets.

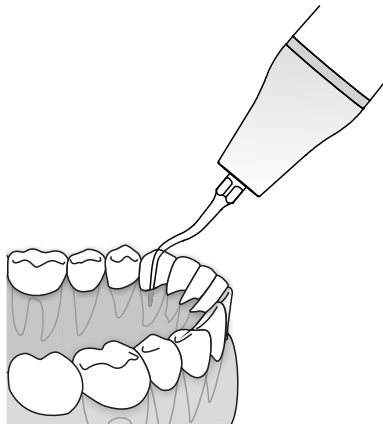


MODE: P

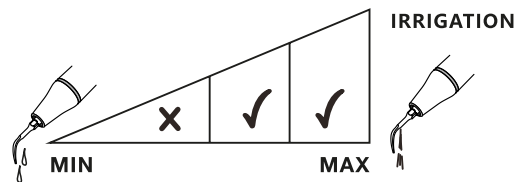
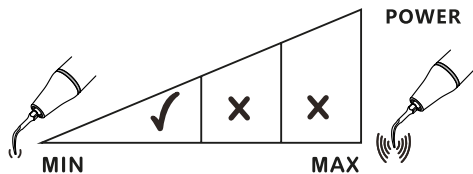


P11 (PD11/PS11)

For highly efficient removing of subgingival stubborn calculus.

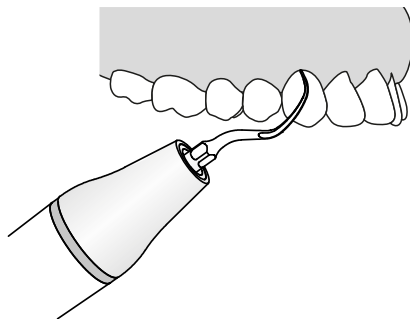


MODE: P

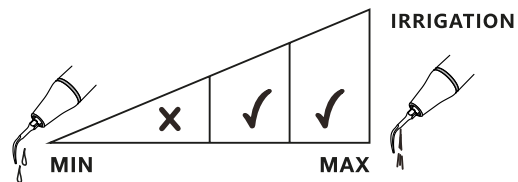
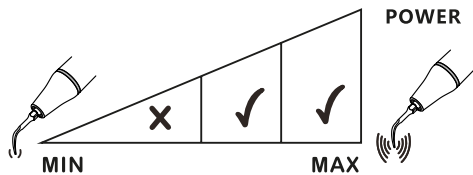


P12(PD12/PS12)

For highly efficient removing of posterior subgingival stubborn calculus.

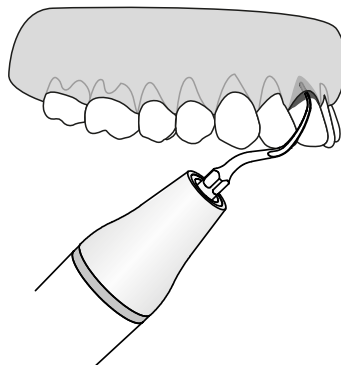
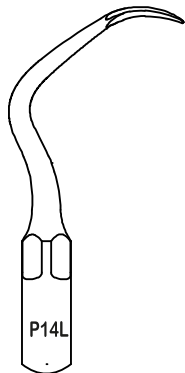


MODE: P

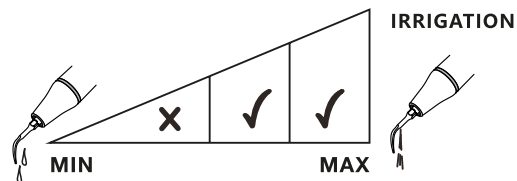
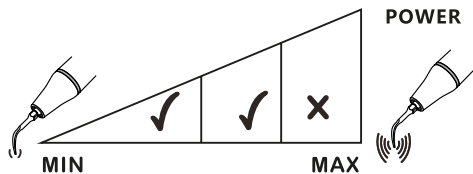


P14L(PD14L/PS14L)

Left curved tip for highly efficient removing of posterior subgingival stubborn calculus.

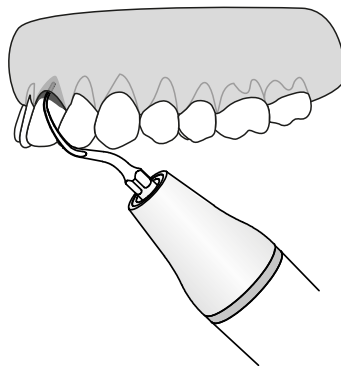
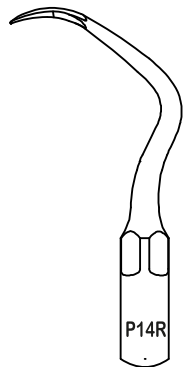


MODE: P

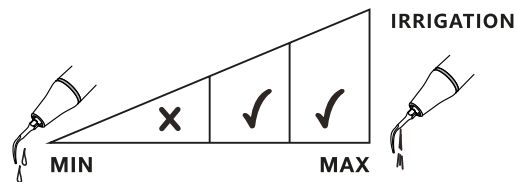
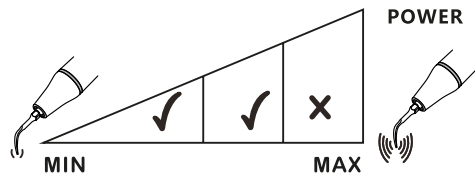


P14R(PD14R/PS14R)

Right curved tip for highly efficient removing of posterior subgingival stubborn calculus.

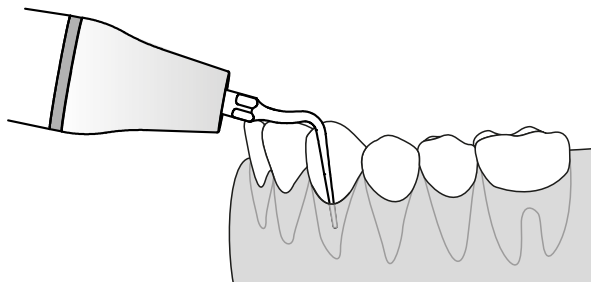
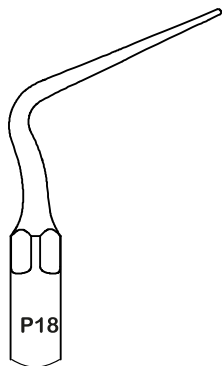


MODE: P

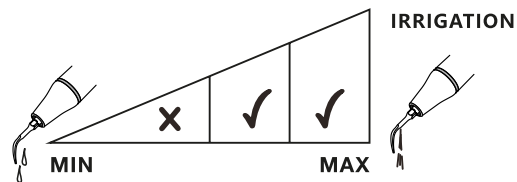
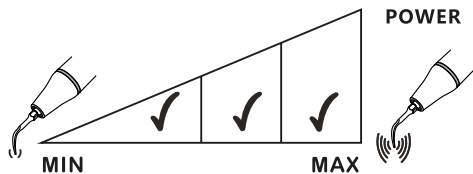


P18(PD18/PS18)

For probing deep periodontal pocket and removing subgingival calculus.

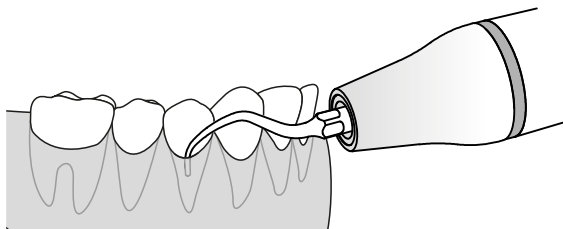


MODE: P

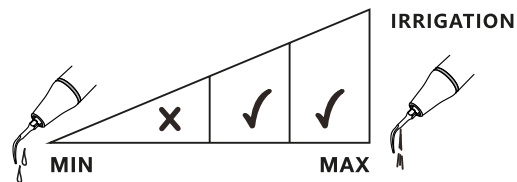
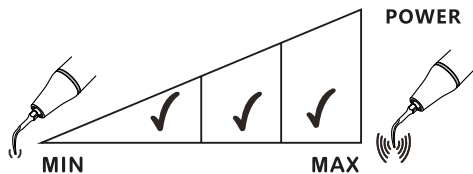


P20(PD20/PS20)

For removing calculus in adjacent teeth, gingival margin of neck and subgingival pocket within 3mm.

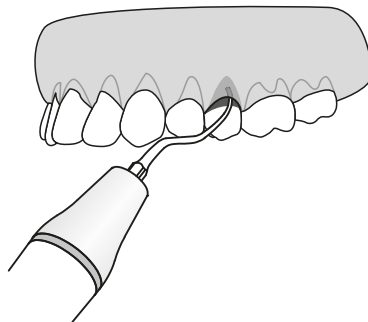
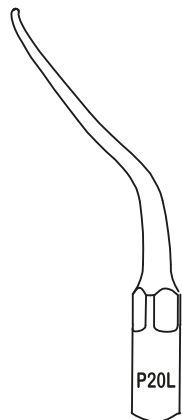


MODE: P

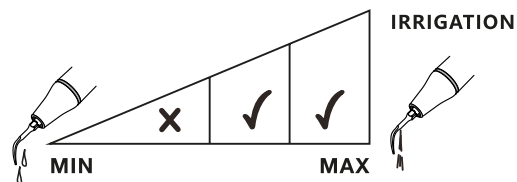
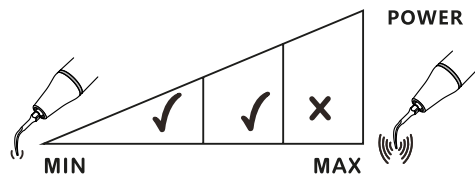


P20L(PD20L/PS20L)

Left curved tip for highly efficient removing of suborn calculus in posterior subgingival.

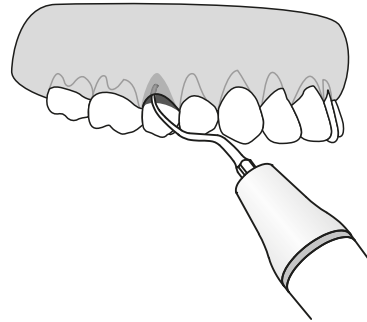
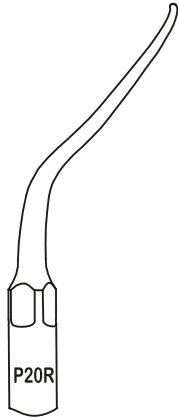


MODE: P

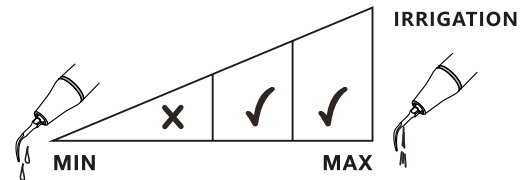
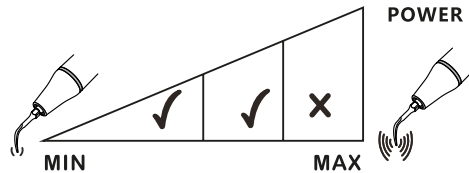


P20R(PD20R/PS20R)

Right curved tip for highly efficient removing of suborn calculus in posterior subgingival.

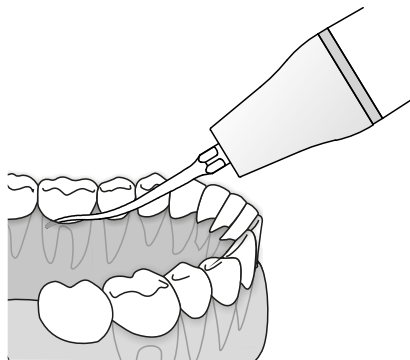


MODE: P

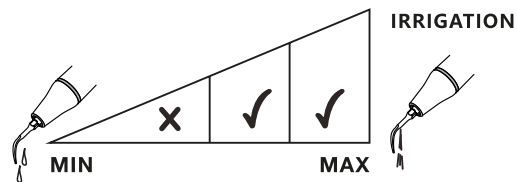
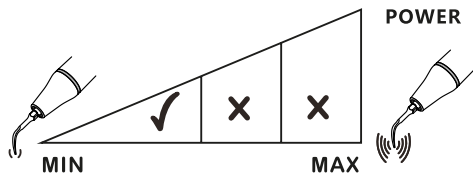


P21L(PD21L/PS21L)

Left curved tip for scaling of root bifurcation and root surface of adjacent posterior teeth area.

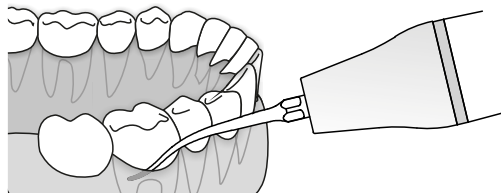


MODE: P

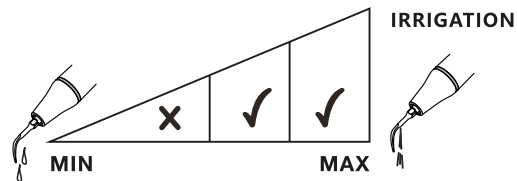
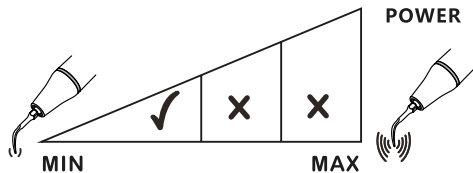


P21R(PD21R/PS21R)

Right curved tip for scaling of root bifurcation and root surface of adjacent posterior teeth area.

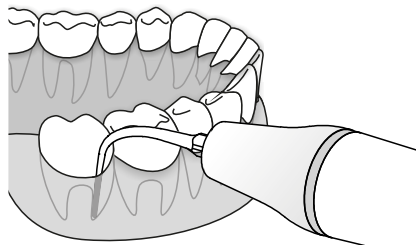
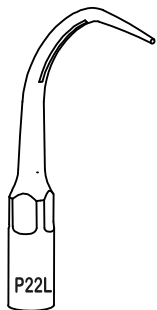


MODE: P

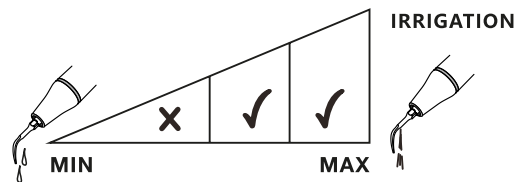
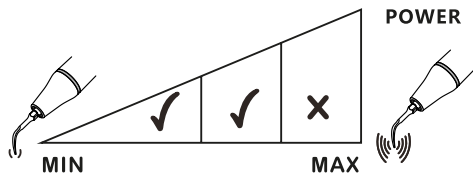


P22L(PD22L/PS22L)

Left curved tip for removing deep pocket calculus.

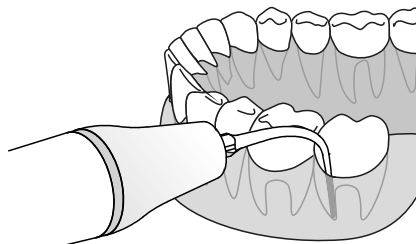
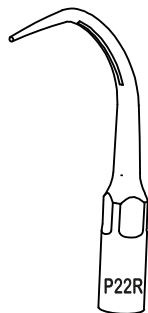


MODE: P

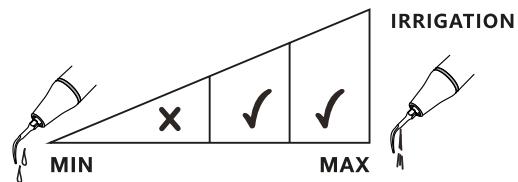
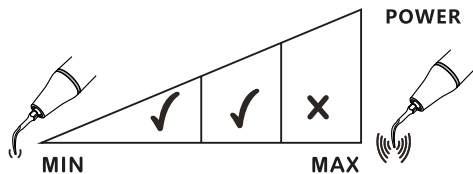


P22R(PD22R/PS22R)

Right curved tip for removing deep pocket calculus.

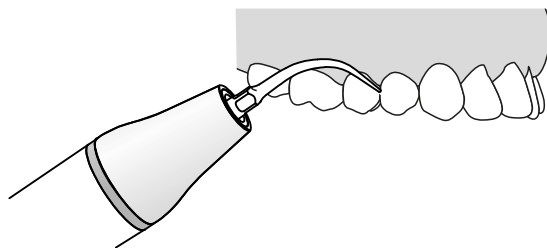
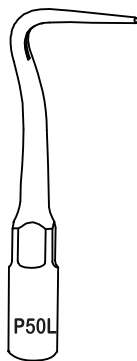


MODE: P

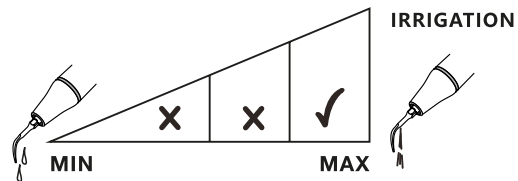
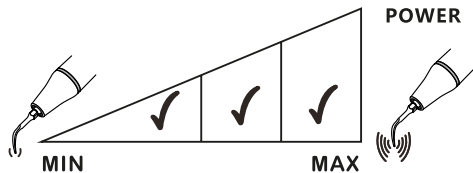


P50L

Titanium left curved tip for exploring subgingival calculus, subgingival scaling and root planning.

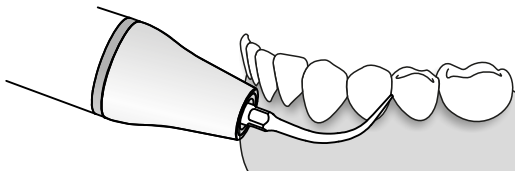
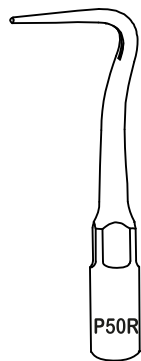


MODE: P

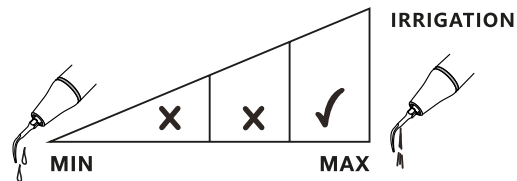
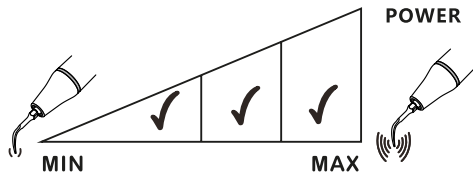


P50R

Titanium tight curved tip for exploring subgingival calculus, subgingival scaling and root planning.

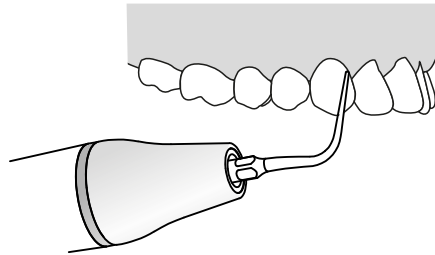
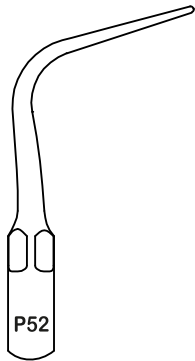


MODE: P

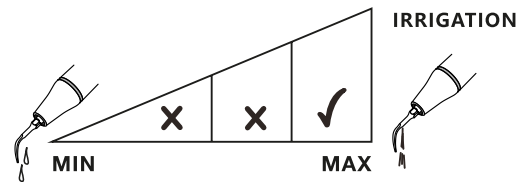
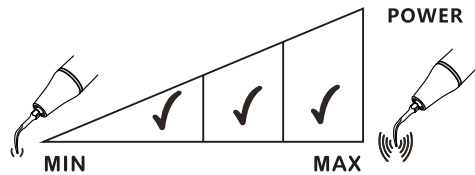


P52

Applicable for all buccal and lingual area.

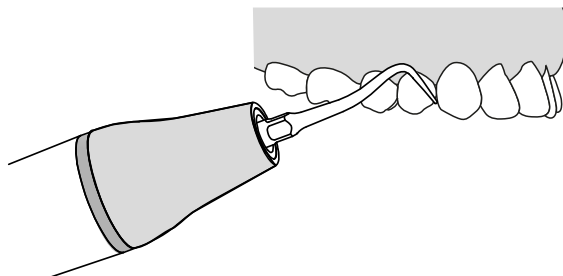
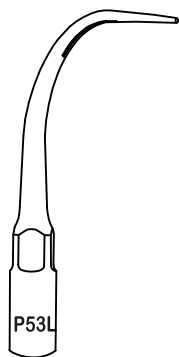


MODE: P

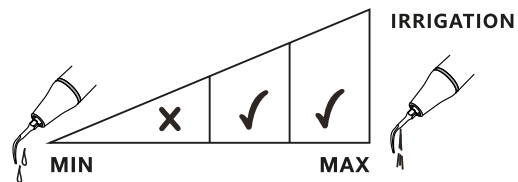
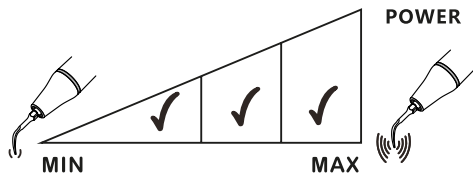


P53L

Titanium left curved tip for exploring subgingival calculus, subgingival scaling and root planning.

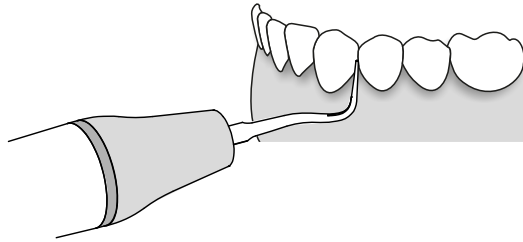
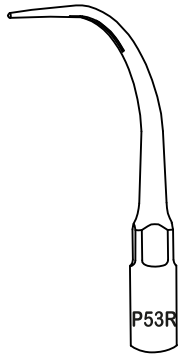


MODE: P

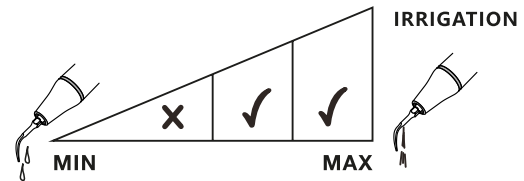
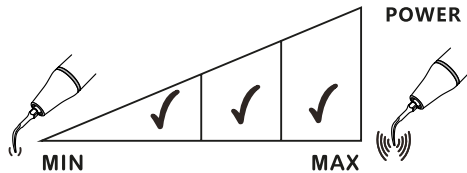


P53R

Titanium tight curved tip for exploring subgingival calculus, subgingival scaling and root planning.

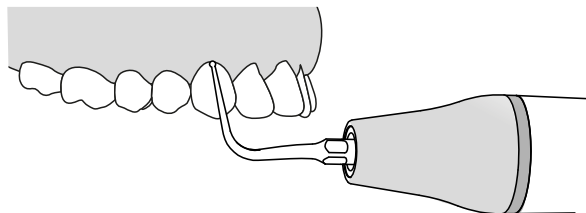
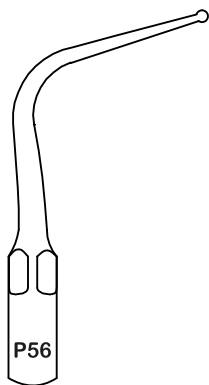


MODE: P

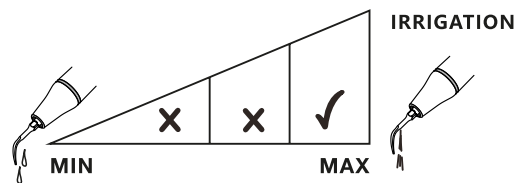
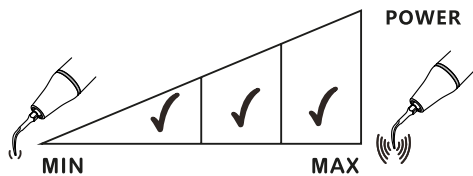


P56

Applicable for all buccal and lingual area.

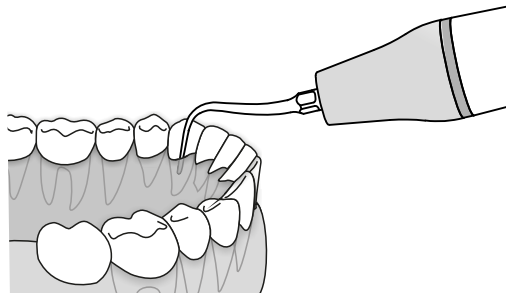
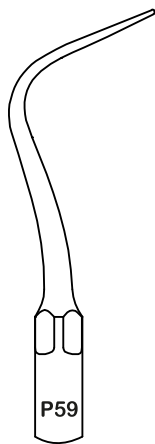


MODE: P

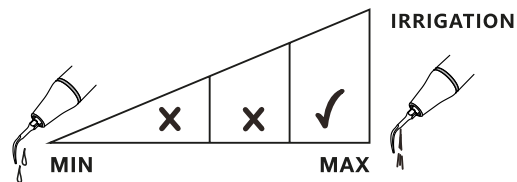
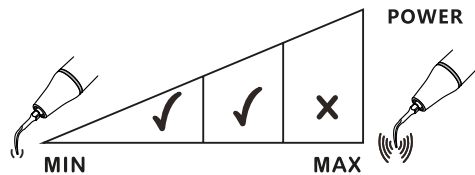


P59

Applicable for all buccal and lingual area.

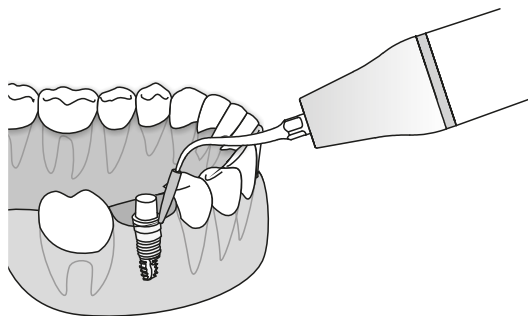
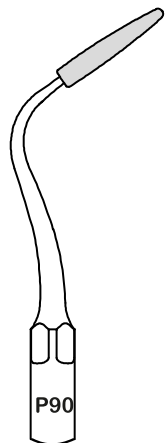


MODE: P

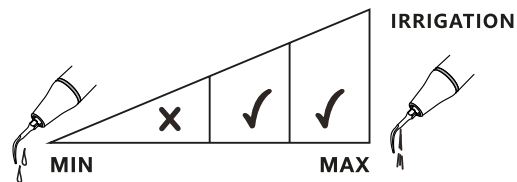
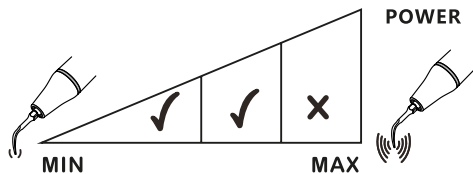


P90(PD90)

Applicable for all buccal and lingual area of dental implant.

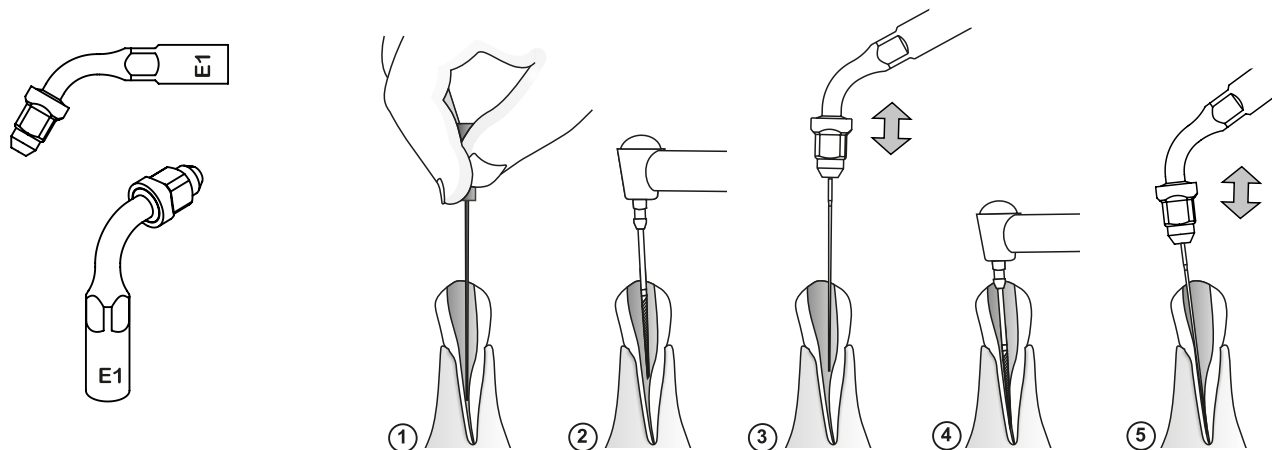


MODE: P

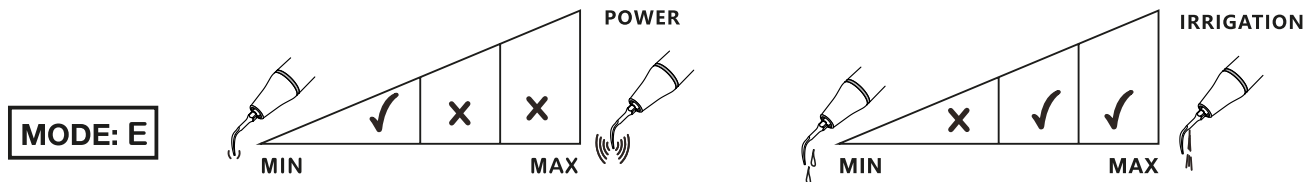


E1(ED1/ES1)

120° file holder used to hold the file diameter $\Phi 0.7\text{mm}$ or $\Phi 0.8\text{mm}$. Recommended for irrigating of root canal, usually used for anterior teeth.

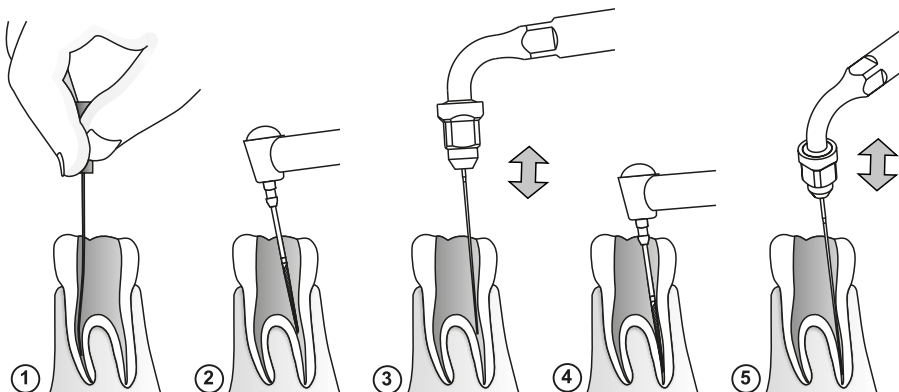
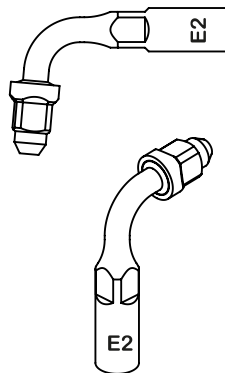


Use only the provided wrench (TW-E/TW-A) to tighten the file holder to handpiece, as well as tighten the file to the file holder. Make sure not over tighten it, and don't tighten the holder nut without file in the hold. Don't mix-install $\Phi 0.7\text{mm}$ and $\Phi 0.8\text{mm}$ file on the file holder, the $\Phi 0.8\text{mm}$ file will not be able to be installed after a $\Phi 0.7\text{mm}$ installed.

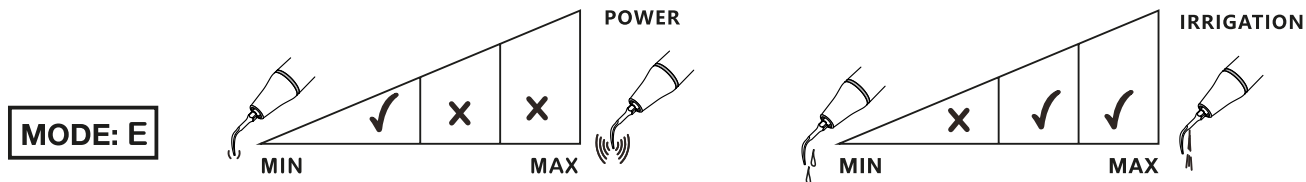


E2(ED2/ES2)

95° file holder used to hold the file diameter $\Phi 0.7\text{mm}$ or $\Phi 0.8\text{mm}$. Recommended for irrigating of root canal, usually used for molar teeth.

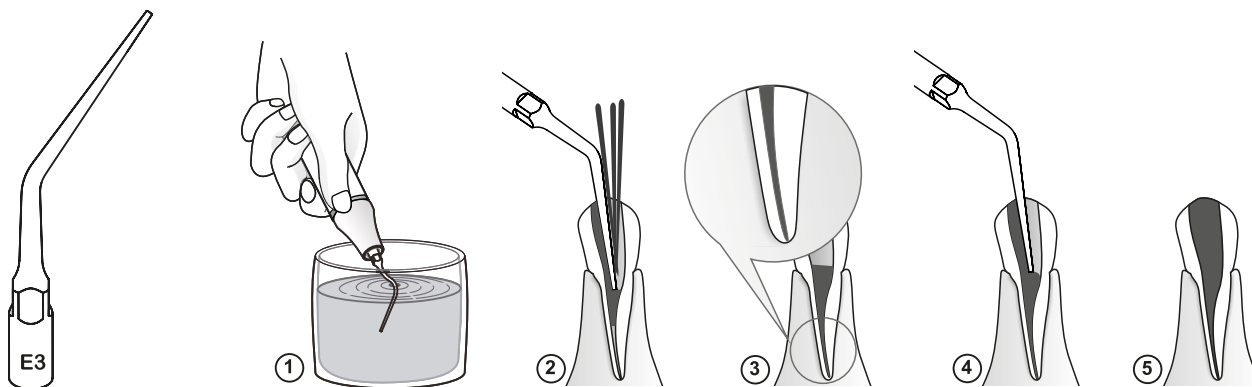


Use only the provided wrench (TW-E/TW-A) to tighten the file holder to handpiece, as well as tighten the file to the file holder. Make sure not over tighten it, and don't tighten the holder nut without file in the hold. Don't mix-install $\Phi 0.7\text{mm}$ and $\Phi 0.8\text{mm}$ file on the file holder, the $\Phi 0.8\text{mm}$ file will not be able to be installed after a $\Phi 0.7\text{mm}$ installed.

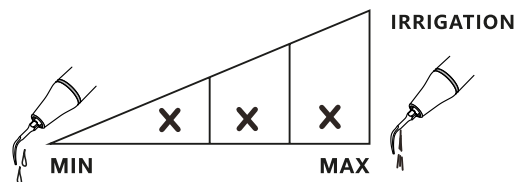
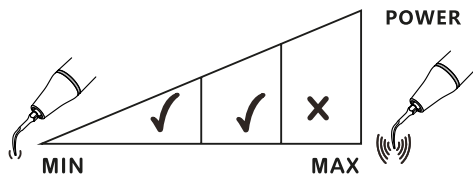


E3(ED3/ES3)

Applied to melt gutta-percha. Immerse the tip in eugenol before inserting it in the canal. Slightly press the tip against the cone of gutta-percha and activate the scaler to condense until the canal is filled.

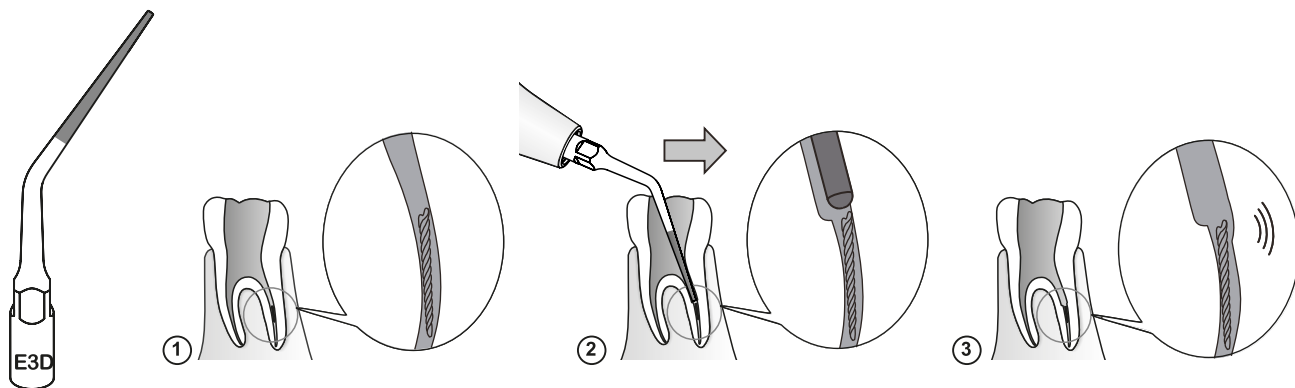


MODE: E

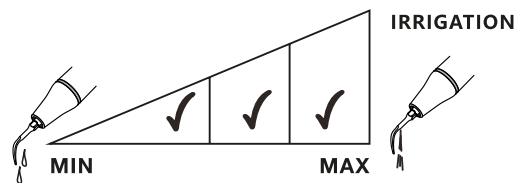
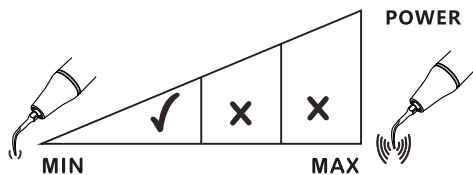


E3D(ED3D/ES3D)

Diamond coated (40um grit) for root canal enlarging and access to the broken file in root canal.
Don't touch the broken file when enlarging the root canal in case putting it deeper in the canal.

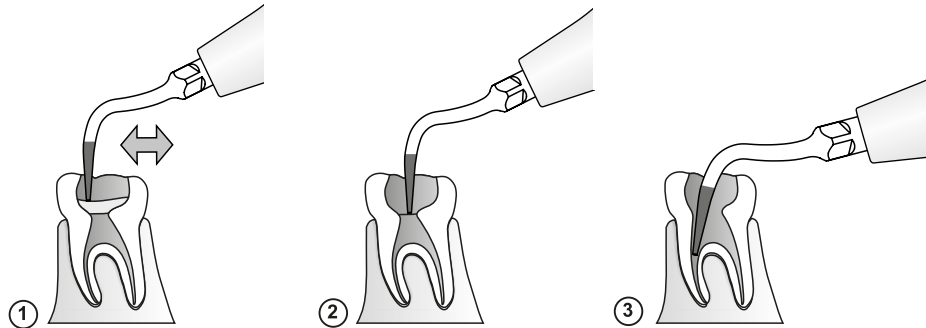
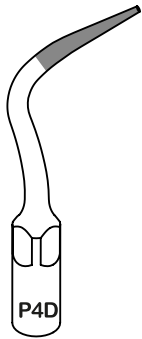


MODE: E

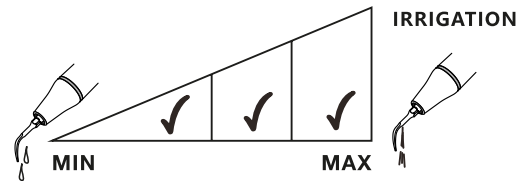
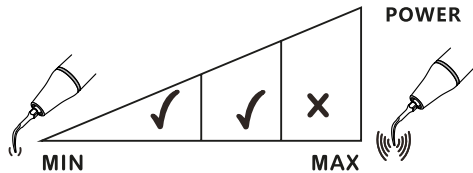


P4D(PD4D/PS4D)

Diamond coated (40um grit) tip for root canal orientation. It can also be applied to removing calcifications located at the top 1/3 part of root canal. Don't press too much during the treatment to avoid hurting the root canal.

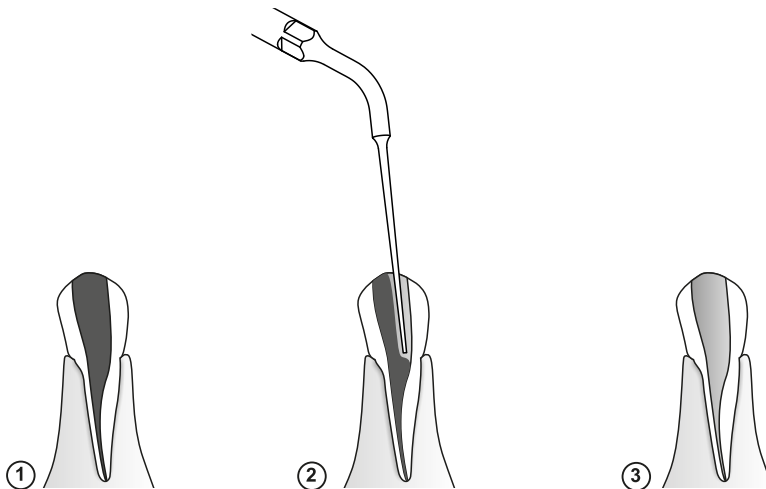
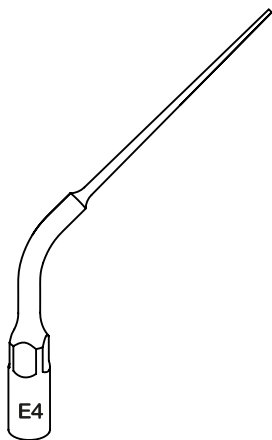


MODE: E

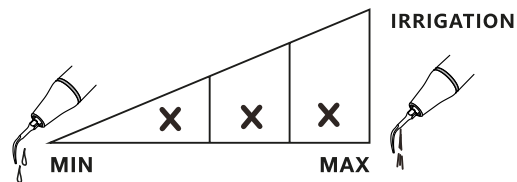
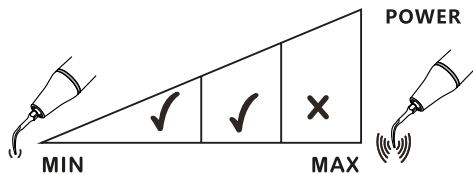


E4(ED4/ES4)

Applied to remove the root filling obstructions during the root canal retreatment.
The length of tip slender part is 22mm.

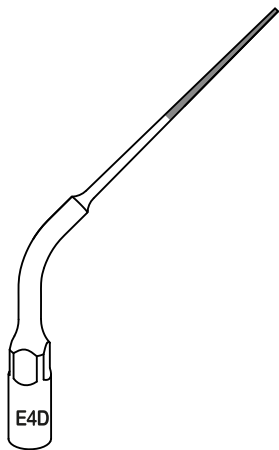


MODE: E

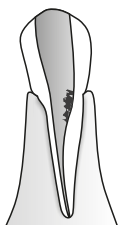


E4D(ED4D/ES4D)

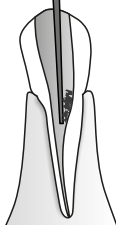
Diamond coated (40um grit) tip for removing the calcification and bad filling material in the root canal during the root canal retreatment. The length of diamond coated part is 15mm.



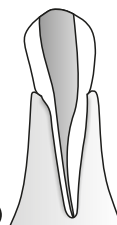
①



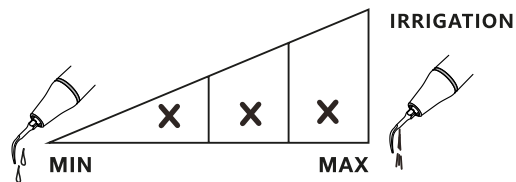
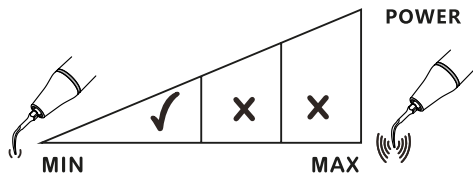
②



③

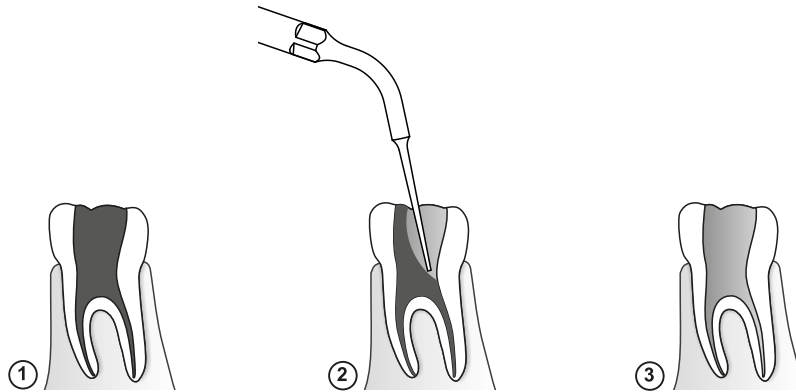
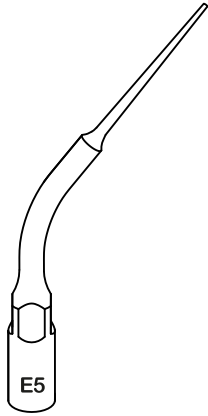


MODE: E

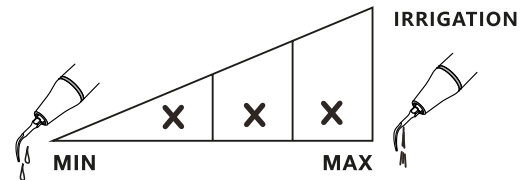
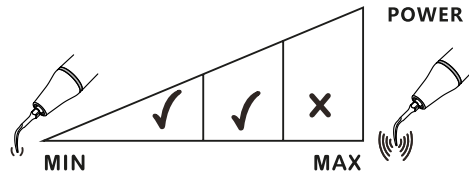


E5(ED5/ES5)

Applied to remove the root filling obstructions during the root canal retreatment.
The length of tip slender part is 16mm.

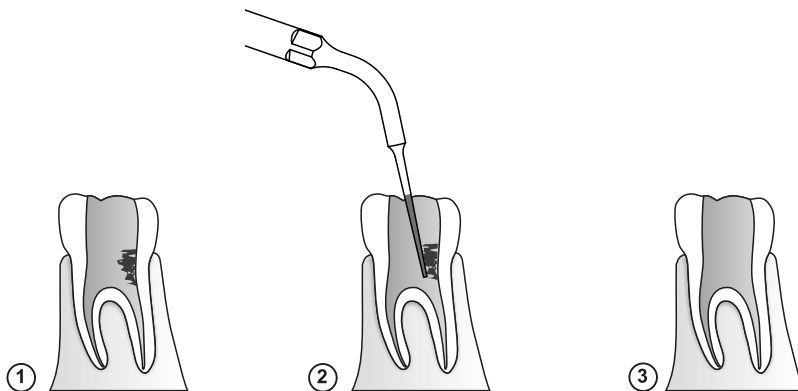
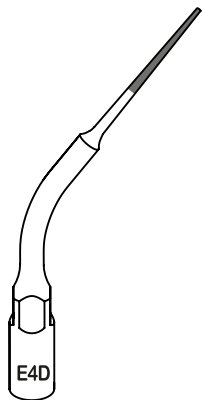


MODE: E

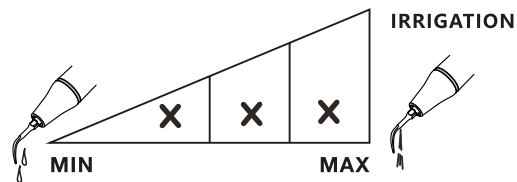
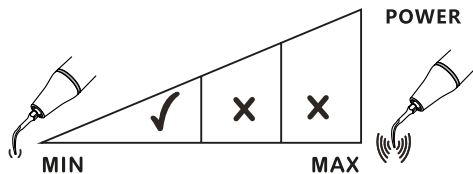


E5D(ED5D/ES5D)

Diamond coated (40um grit) tip for removing the calcification and bad filling material in the root canal during the root canal retreatment. The length of diamond coated part is 10mm.

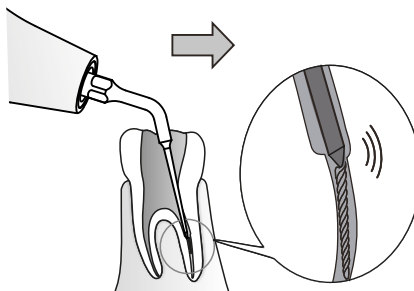
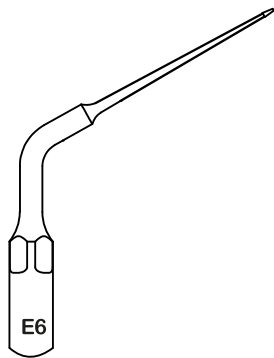


MODE: E

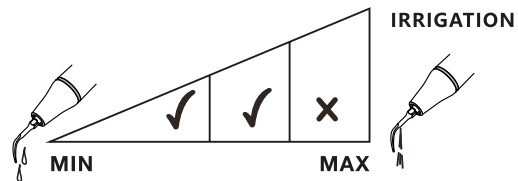
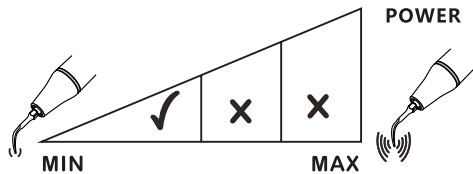


E6(ED6/ES6)

Titanium tip applied to remove broken file in deep root canal.

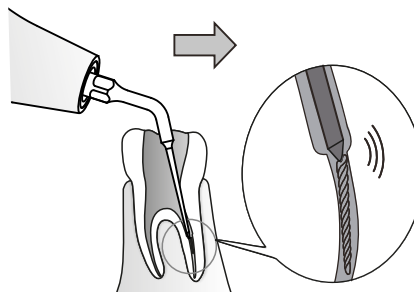
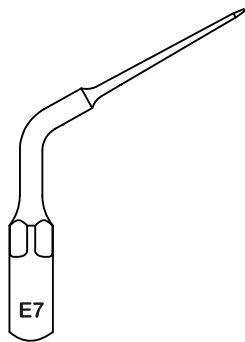


MODE: E

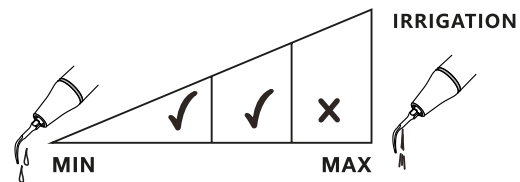
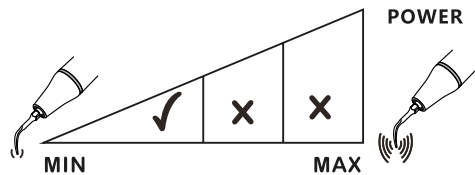


E7(ED7/ES7)

Titanium tip applied to remove broken file in top 1/3 part of root canal.

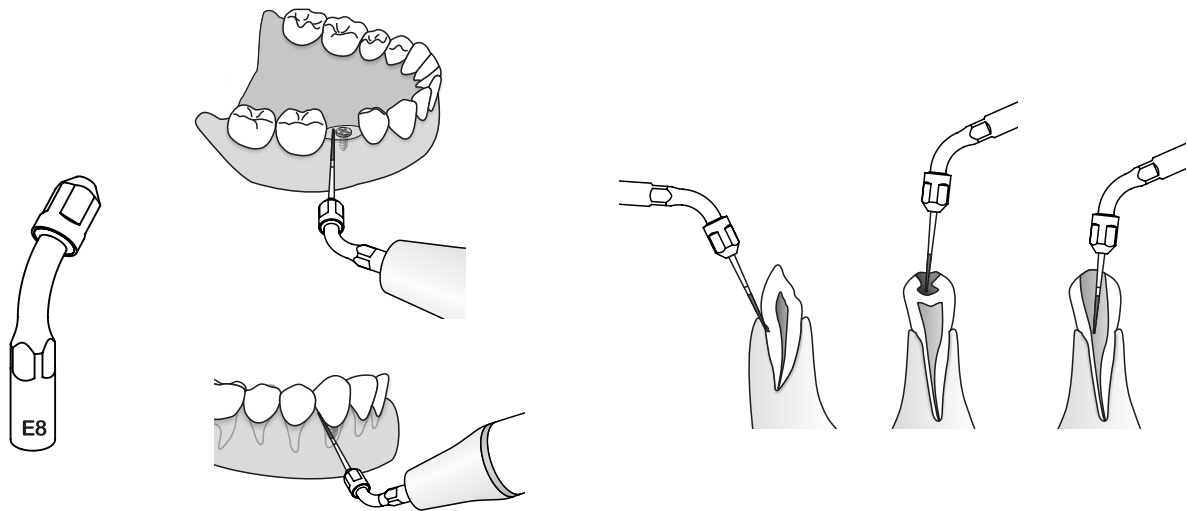


MODE: E

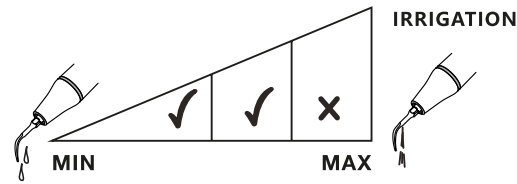
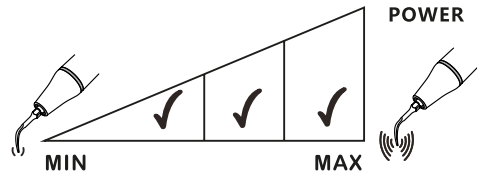


E8(ED8/ES8/EK8)

Applied to hold different types of dental bur to realize a variety of treatment on teeth. Usually used for anterior teeth. Special burs used for dental implant is applicable.

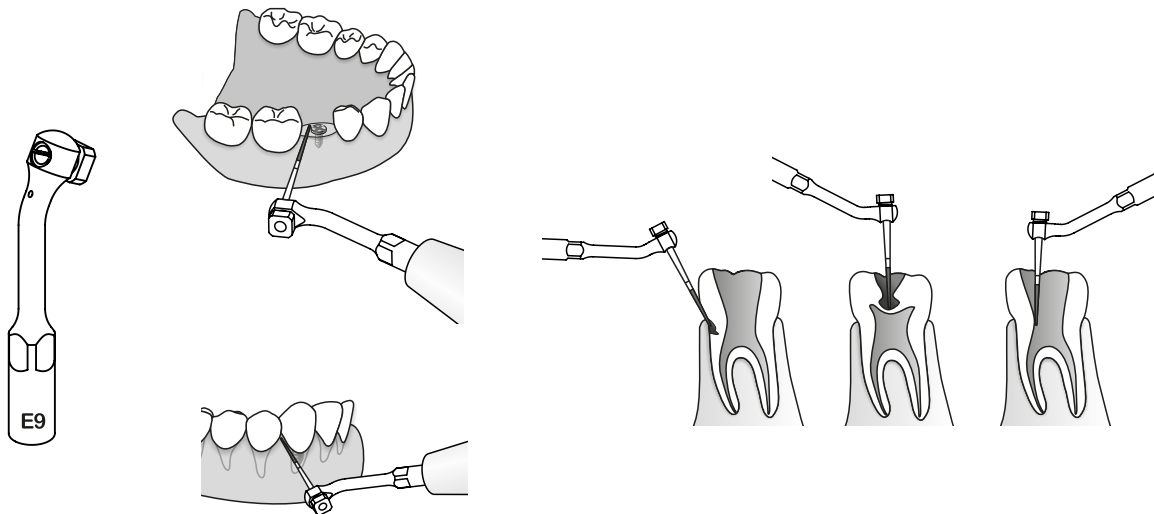


MODE: E

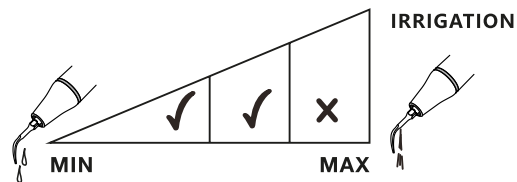
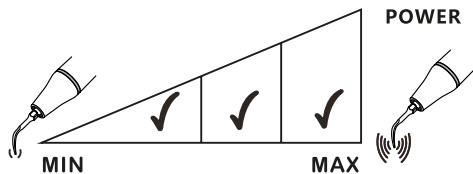


E9(ED9/ES9)

Applied to hold different types of dental bur to realize a variety of treatment on teeth.
Special burs used for dental implant is applicable.

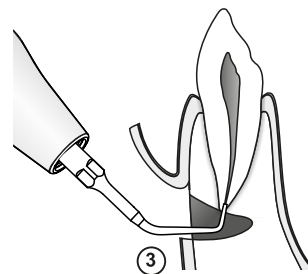
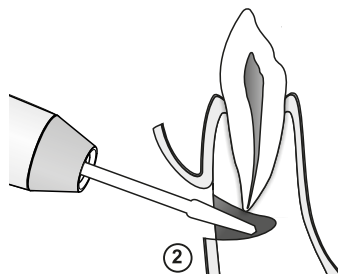
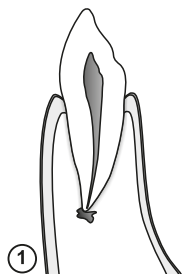
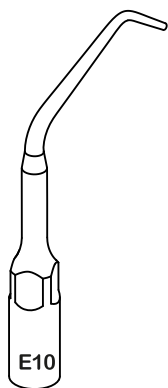


MODE: E

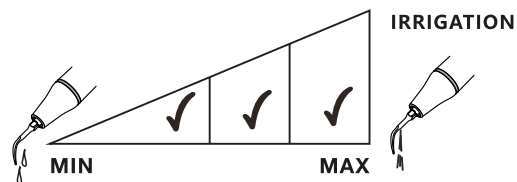
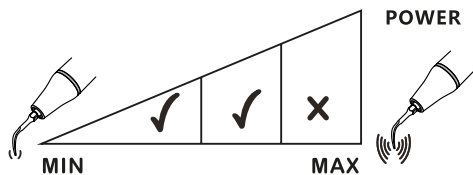


E10(ED10/ES10)

Applied to polish root canal in the retrograde preparation of root canal. The length of tip slender part is 4.5mm.

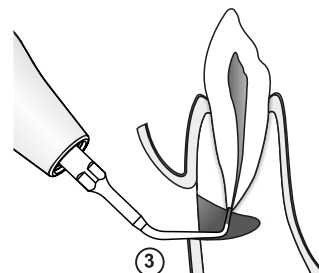
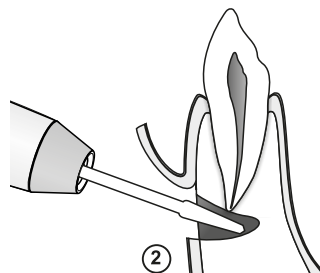
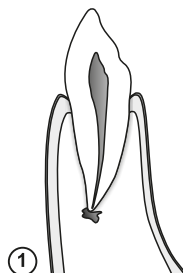
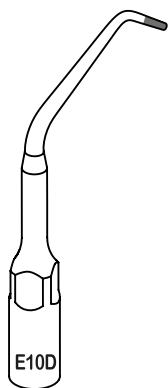


MODE: E

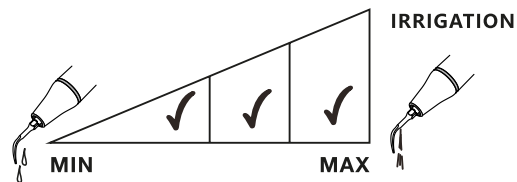
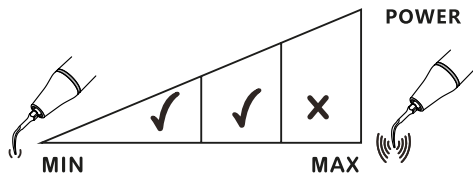


E10D(ED10D/ES10D)

Diamond coated (40um grit) instrument for highly efficient root planning in the retrograde preparation of root canal. The length of the diamond coated part is 3.3mm.

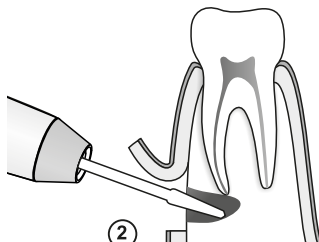
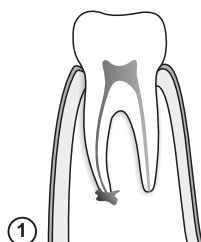
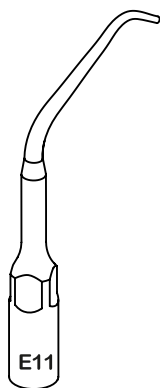


MODE: E

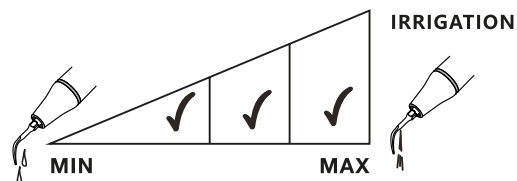
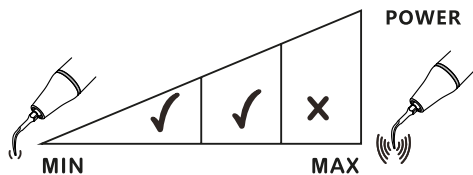


E11(ED11/ES11)

Applied to polish root canal in the retrograde preparation of root canal.
The length of tip slender part is 3.5mm.

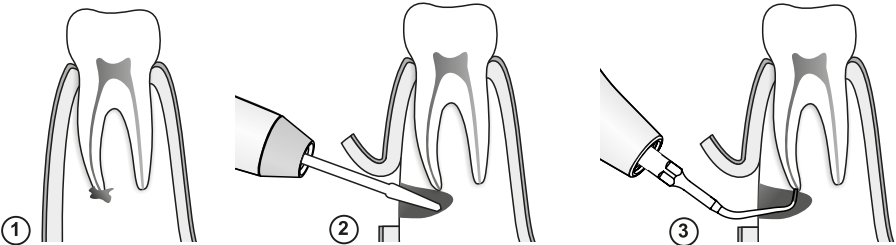
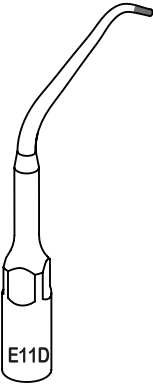


MODE: E

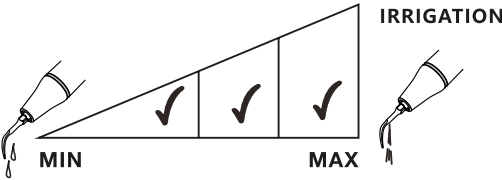
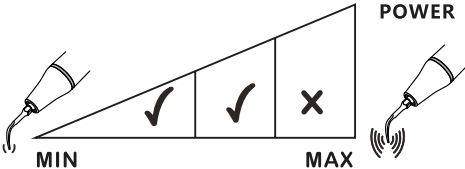


E11D(ED11D/ES11D)

Diamond coated (40um grit) instrument for highly efficient root planning in the retrograde preparation of root canal. The length of the diamond coated part is 2.2mm.

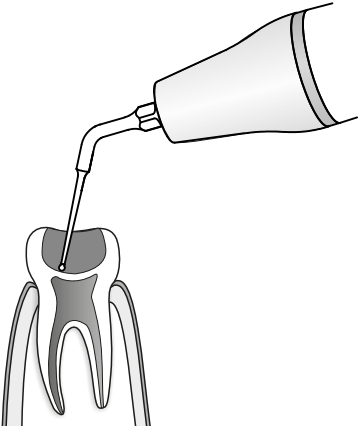
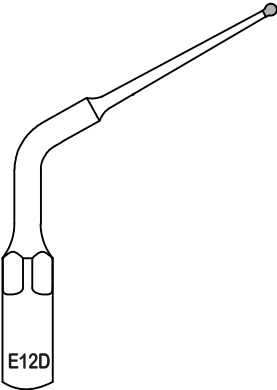


MODE: E

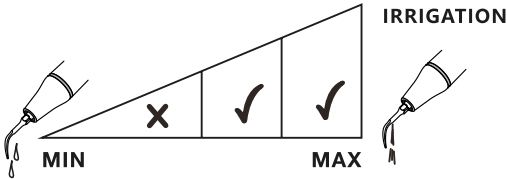
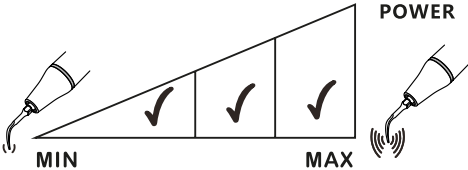


E12D(ED12D/ES12D)

Diamond coated (90um grit) tip for removing calcification and bad filling material of pulp cavity, exposing the root canal orifice.

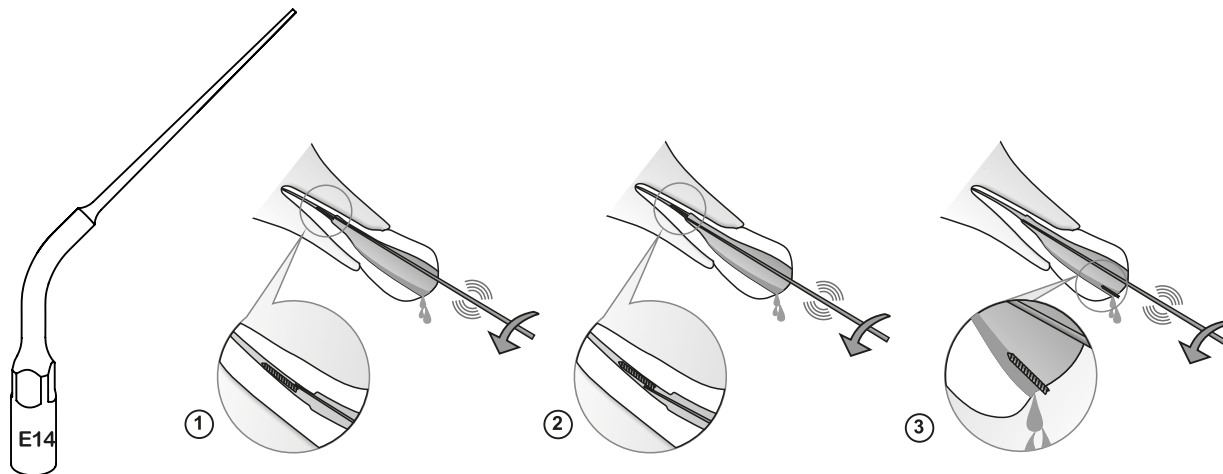


MODE: E

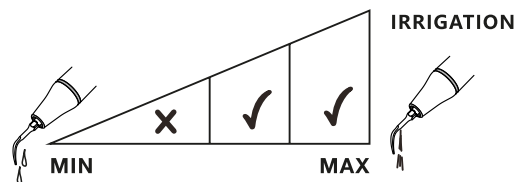
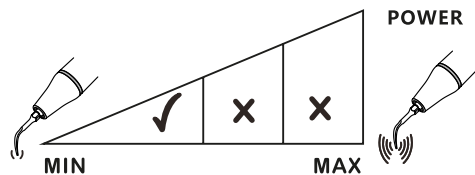


E14(ED14/ES14)

Applied to remove the root filling obstructions during the root canal retreatment. The length of tip slender part is 22mm. With irrigation. To avoid push the broken file deeper into the root canal, don't use pressure to the tip in the axial direction.

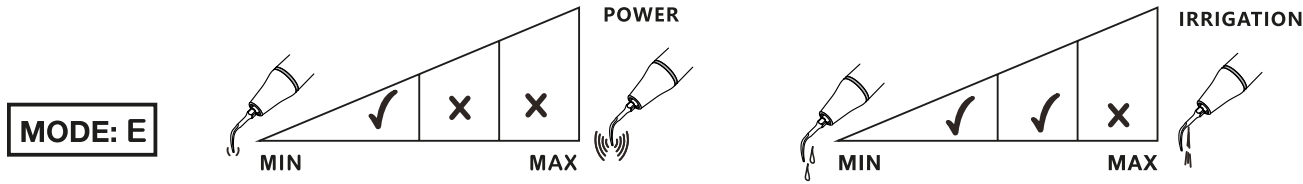
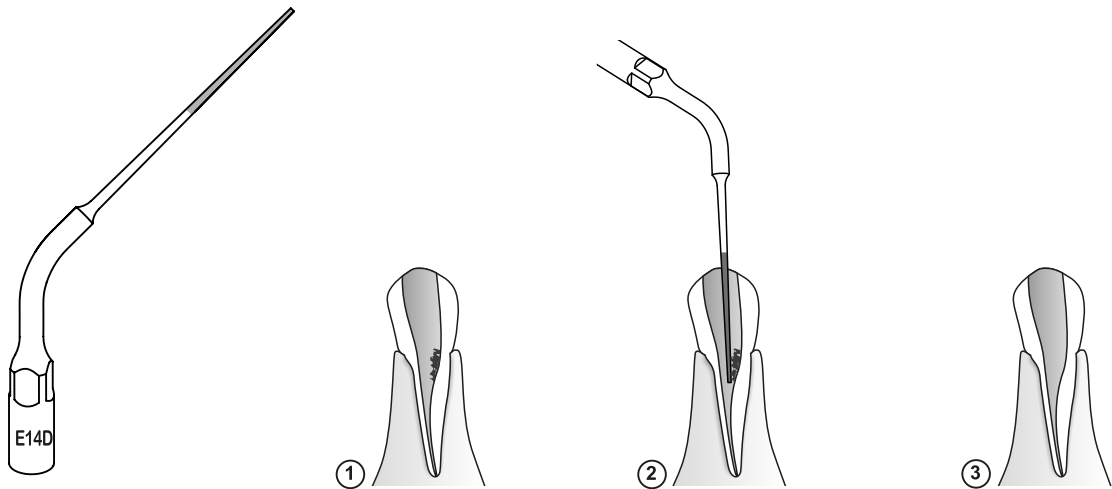


MODE: E



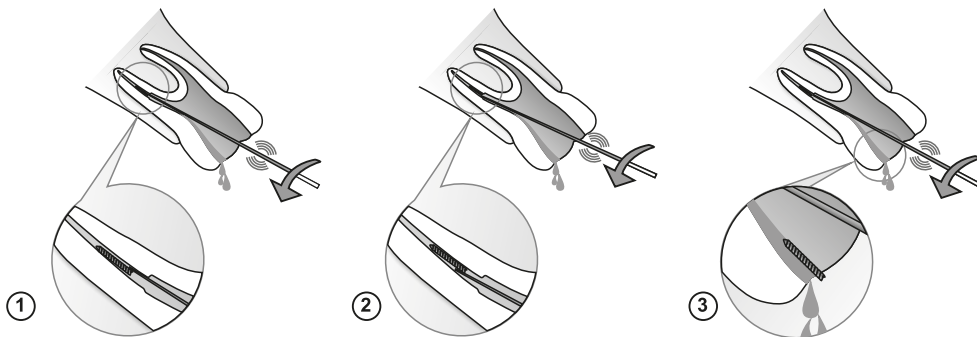
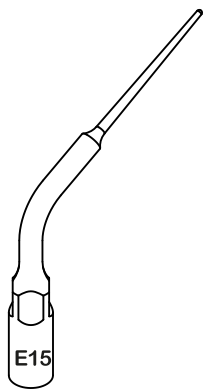
E14D(ED14D/ES14D)

Diamond coated (40um grit) tip for removing the calcification and bad filling material in the root canal during the root canal retreatment. The length of diamond coated part is 15mm. With irrigation.

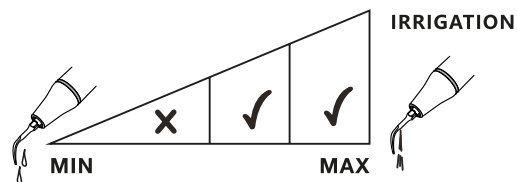
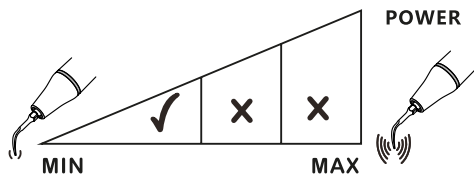


E15(ED15/ES15)

Applied to remove the root filling obstructions during the root canal retreatment. The length of tip slender part is 16mm. With irrigation. To avoid push the broken file deeper into the root canal, don't use pressure to the tip in the axial direction.

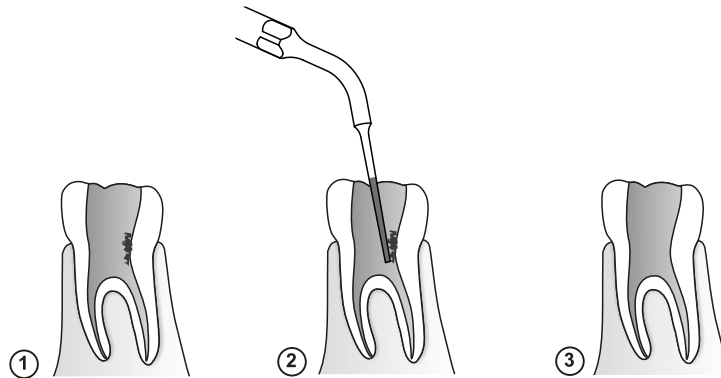
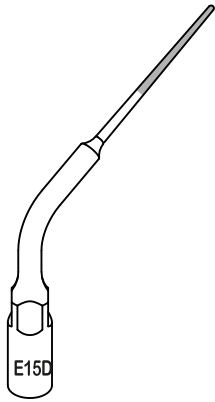


MODE: E

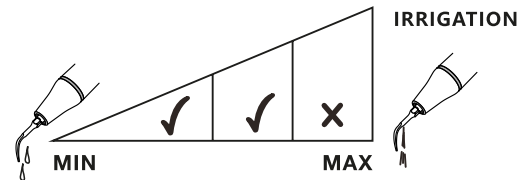
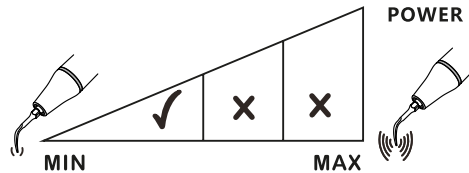


E15D(ED15D/ES15D)

Diamond coated (40um grit) tip for removing the calcification and bad filling material in the root canal during the root canal retreatment.
The length of diamond coated part is 10mm. With water irrigation.

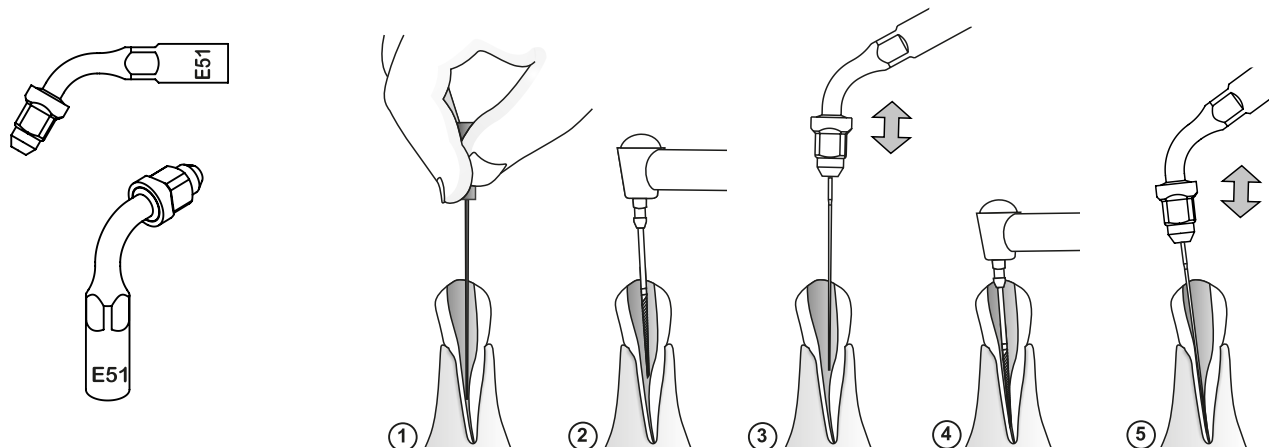


MODE: E



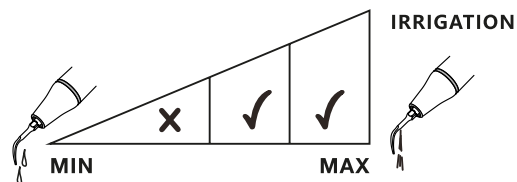
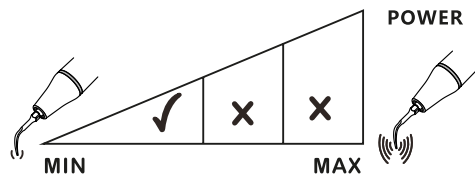
E51(ED51/ES51)

120° angle holder: Swishing anterior teeth coordinated with swished file after root canal preparation, used in E mode.



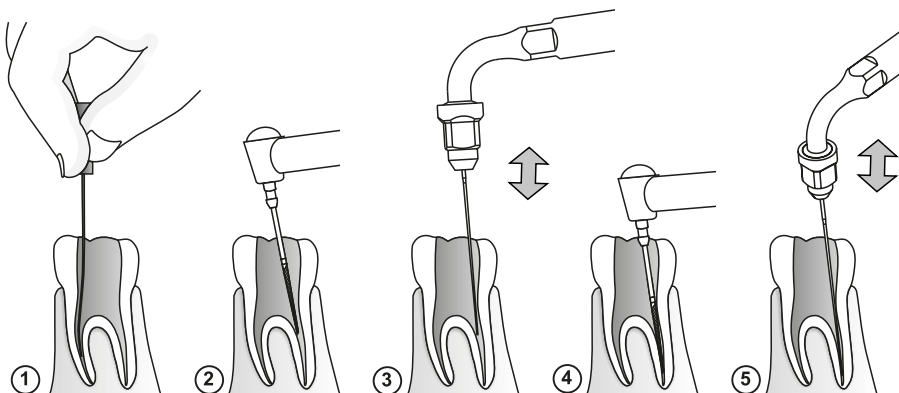
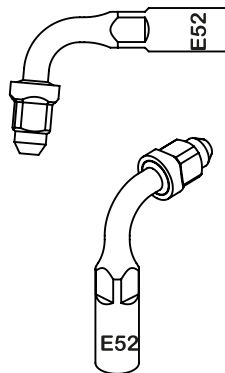
Use only the provided wrench (TW-E/TW-A) to tighten the file holder to handpiece, as well as tighten the file to the file holder. Make sure not over tighten it, and don't tighten the holder nut without file in the hold. Don't mix-install $\Phi 0.7\text{mm}$ and $\Phi 0.8\text{mm}$ file on the file holder, the $\Phi 0.8\text{mm}$ file will not be able to be installed after a $\Phi 0.7\text{mm}$ installed.

MODE: E

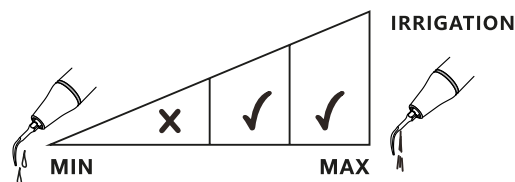
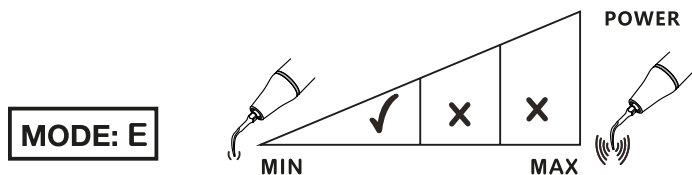


E52(ED52/ES52)

95° angle holder: Swishing posterior teeth coordinated with swished file after root canal preparation, used in E mode.

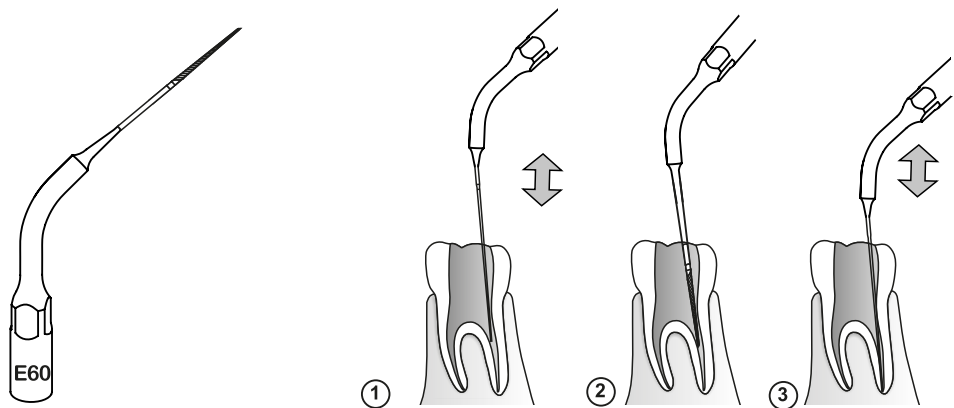


Use only the provided wrench (TW-E/TW-A) to tighten the file holder to handpiece, as well as tighten the file to the file holder. Make sure not over tighten it, and don't tighten the holder nut without file in the hold. Don't mix-install $\Phi 0.7\text{mm}$ and $\Phi 0.8\text{mm}$ file on the file holder, the $\Phi 0.8\text{mm}$ file will not be able to be installed after a $\Phi 0.7\text{mm}$ installed.

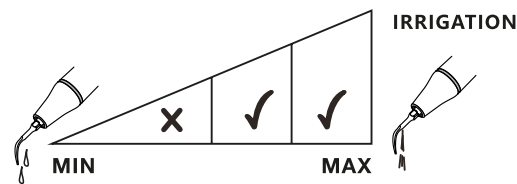
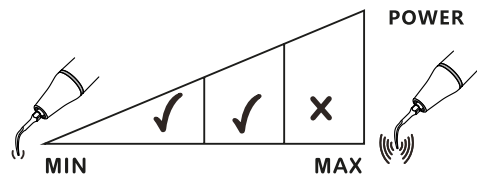


E60(ED60/ES60)

All-in-one endo irrigation file, with slight cutting function

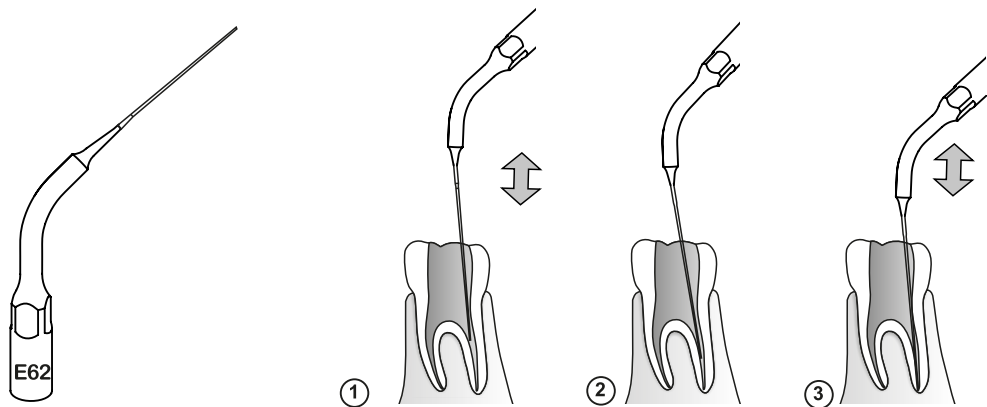


MODE: E

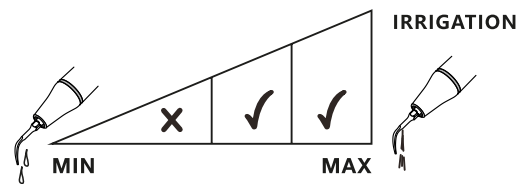
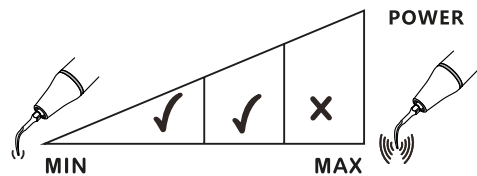


E62(ED62/ES62)

All-in-one endo irrigation file, with smooth surface

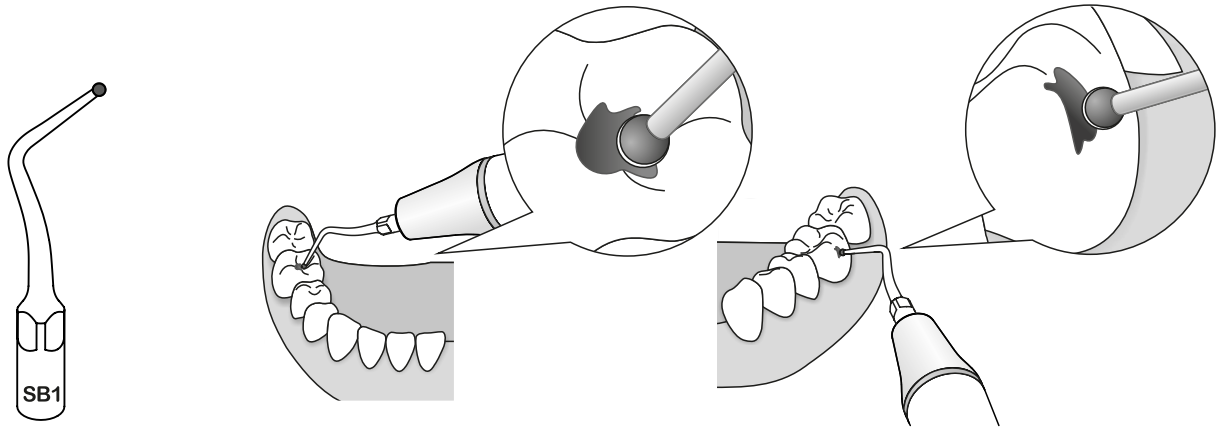


MODE: E

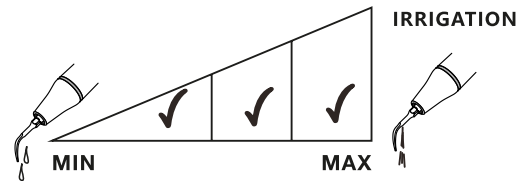
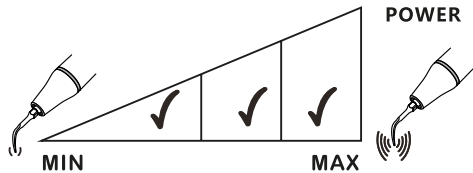


SB1 (SBD1/SBS1)

Diamond coated (85um) tip for removing caries on teeth neck and occlusal surface of teeth. Place the tip on the pit and move slowly with light pressure.

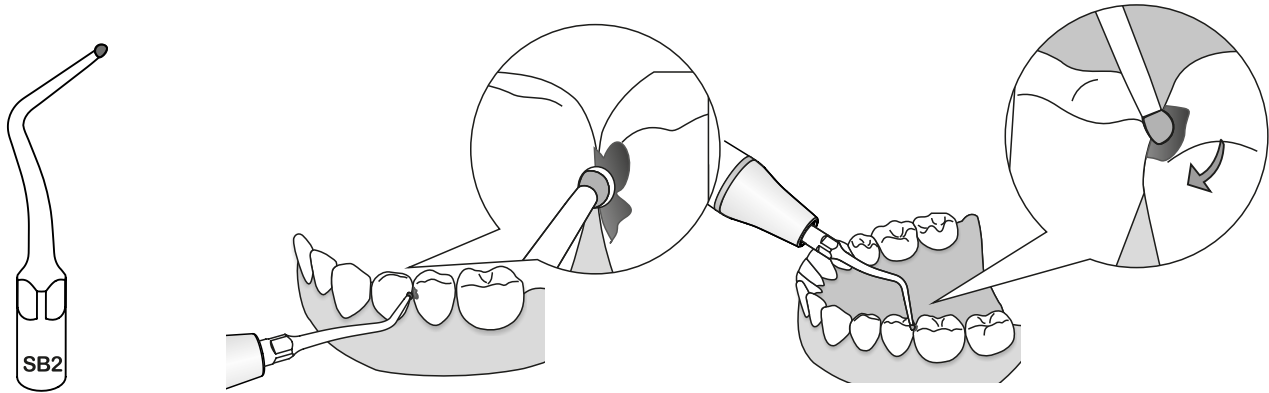


MODE: P

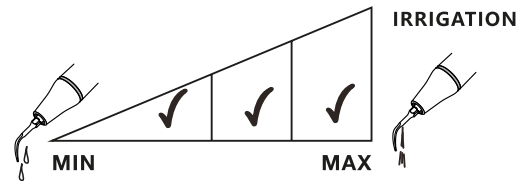
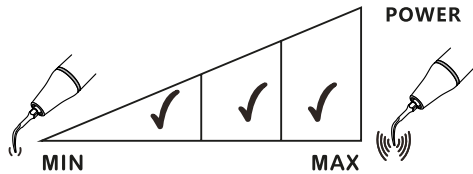


SB2(SBD2/SBS2)

Diamond coated (85um) tip for removing caries on teeth neck and occlusal surface of teeth.

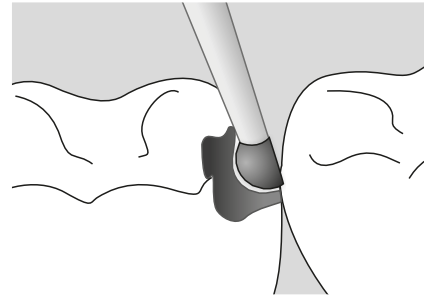
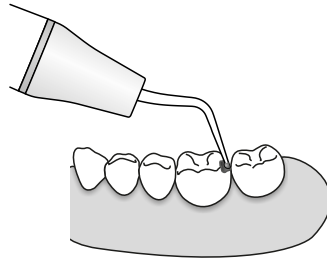
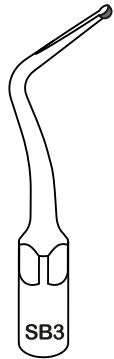


MODE: P

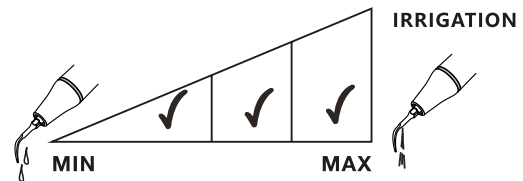
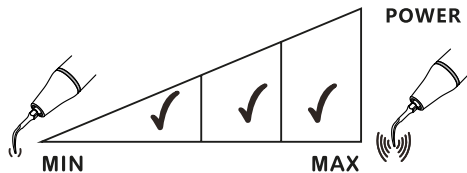


SB3(SBD3/SBS3)

Diamond coated (85um) tip for removing caries on distal surface of the adjacent teeth.

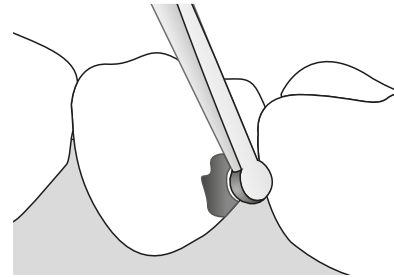
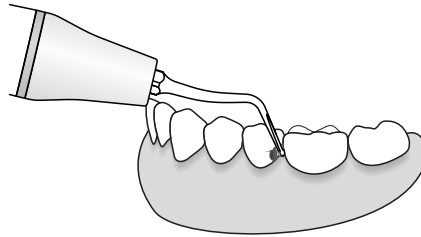
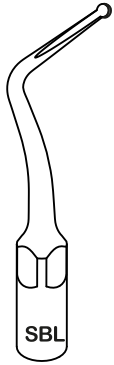


MODE: P

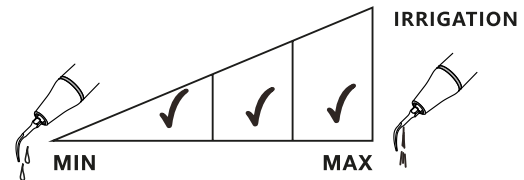
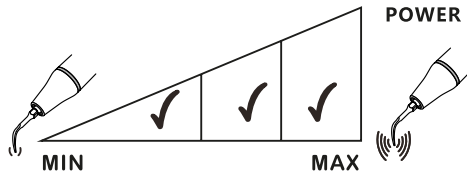


SBL(SBDL/SBSL)

Left curved diamond coated (85um) tip for removing caries, it will not hurt the adjacent teeth from right to left 45 degree.

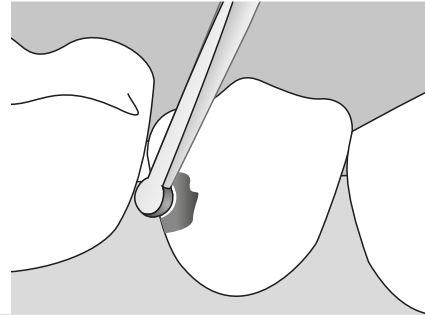
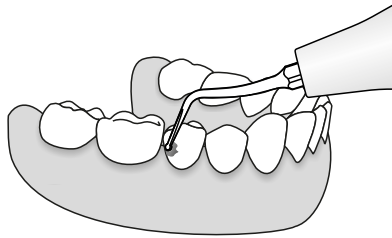
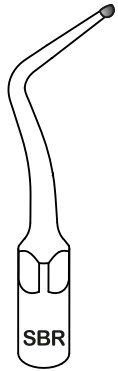


MODE: P

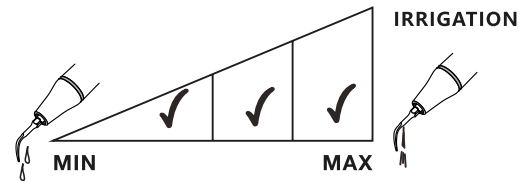
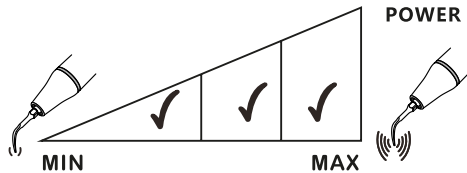


SBR(SBDR/SBSR)

Right curved diamond coated (85um) tip for removing caries, it will not hurt the adjacent teeth from right to left 45 degree.



MODE: P

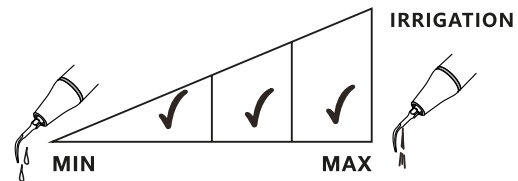
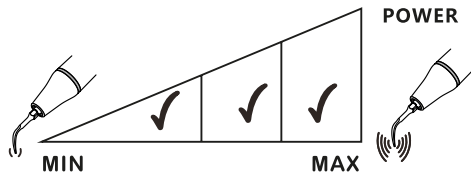
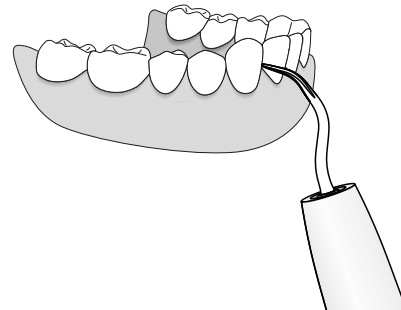
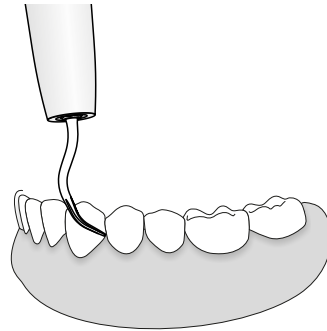


GK1

Applied to removing supragingival deposits in all quadrants.



GK1

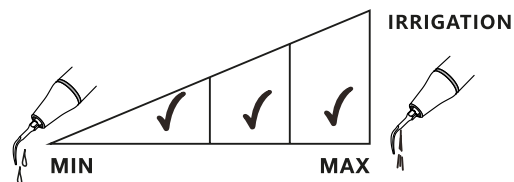
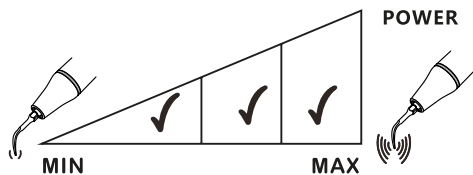
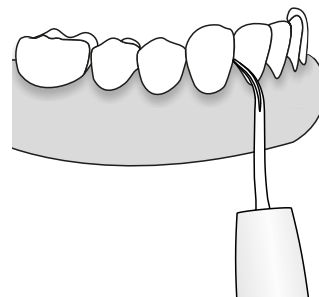
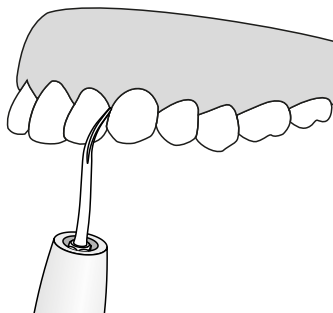


GK2

Applied to removing supragingival deposits in all quadrants.

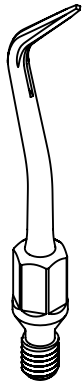


GK2

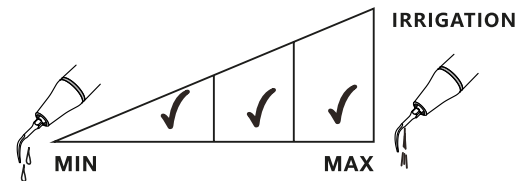
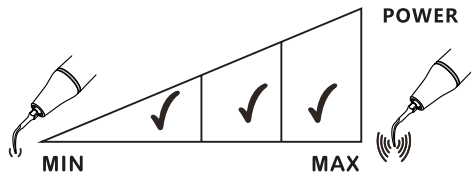
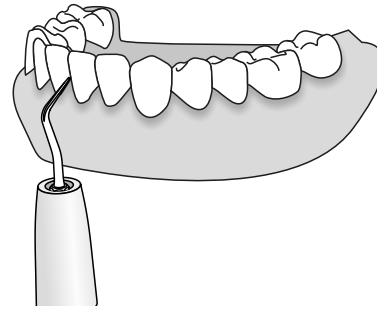
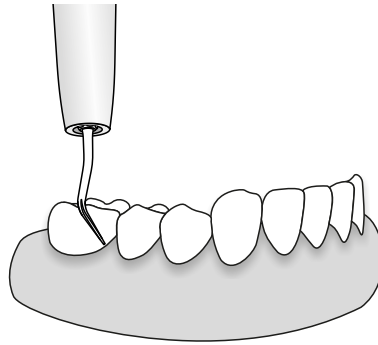


GK3

Applied to removing supragingival calculus, interdental calculus and calculus at teeth neck.

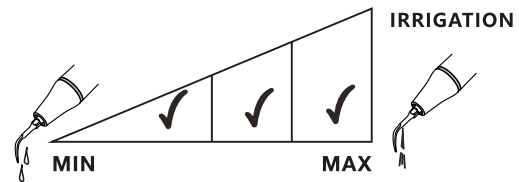
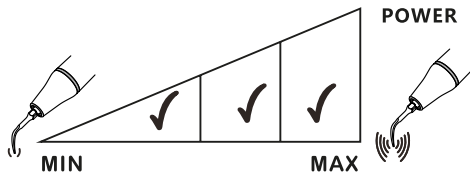
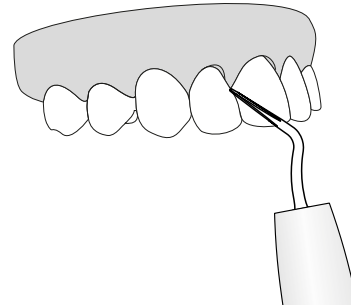
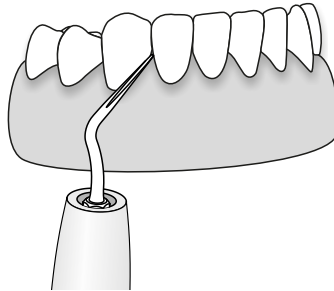
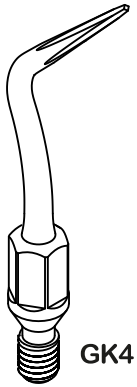


GK3



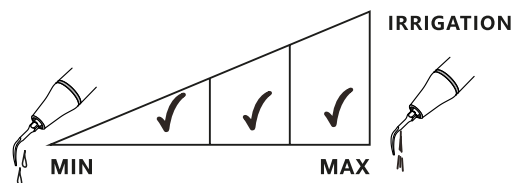
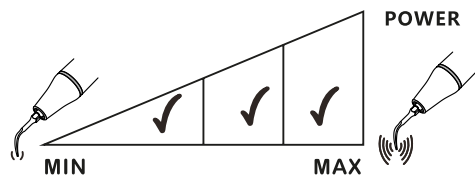
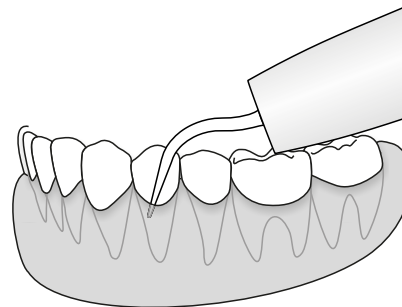
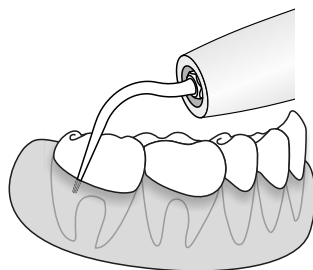
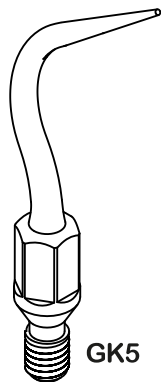
GK4

Applied to removing supragingival calculus, including interproximal and sulcus areas.



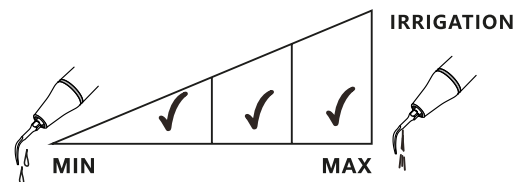
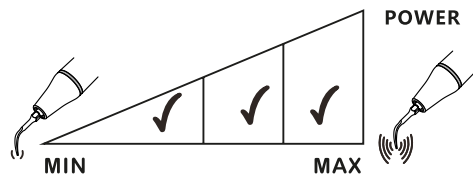
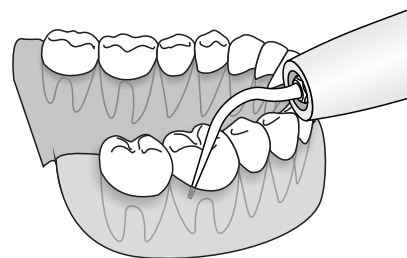
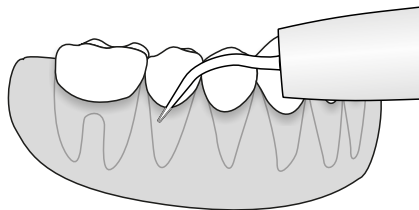
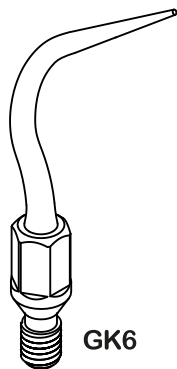
GK5

Applied to removing subgingival calculus.



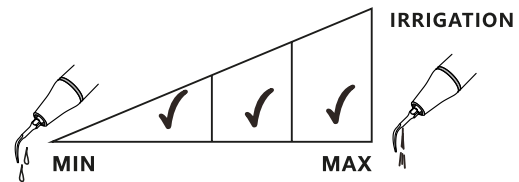
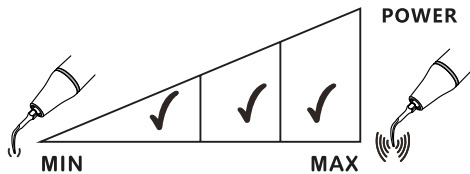
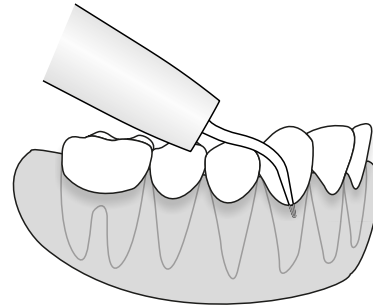
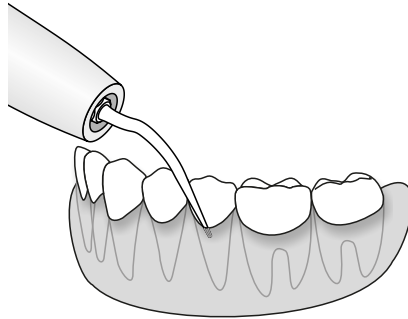
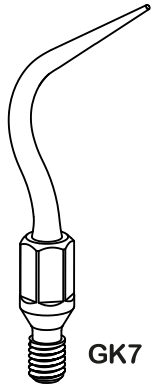
GK6

Left curved tip for removing subgingival calculus.



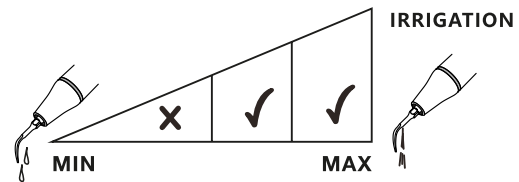
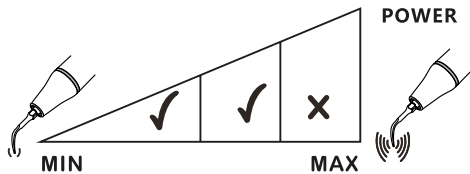
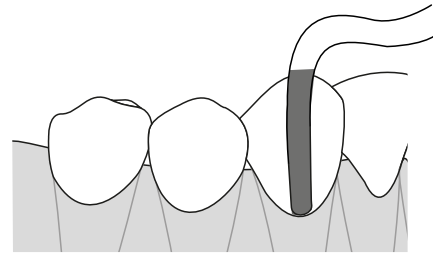
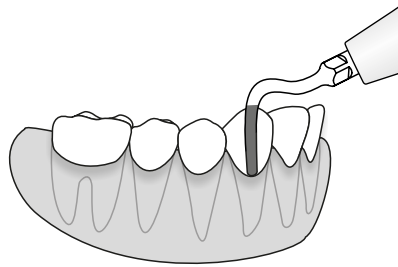
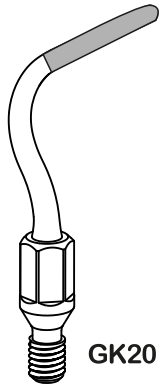
GK7

Right curved tip for removing subgingival calculus.



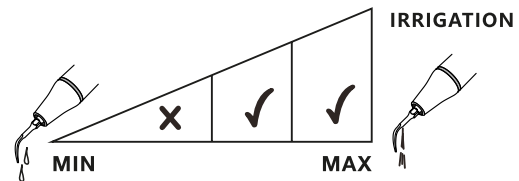
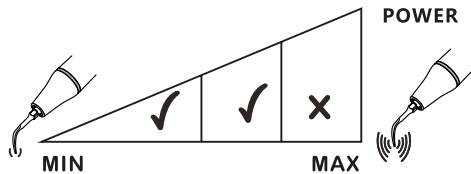
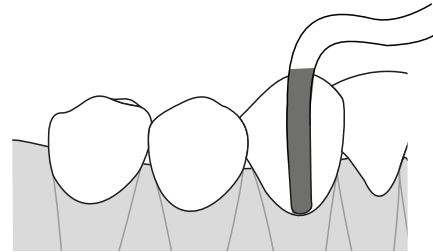
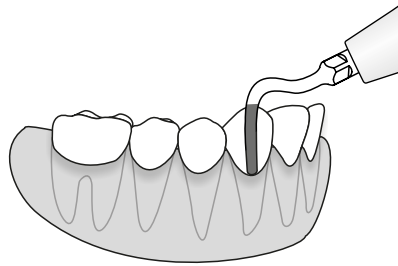
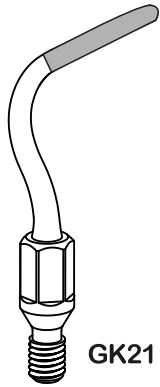
GK20

Diamond coated (50um grit) tip for dentin abrading. Applied to supragingival shoulder preparation after using the dental bur for subgingival shoulder preparation.



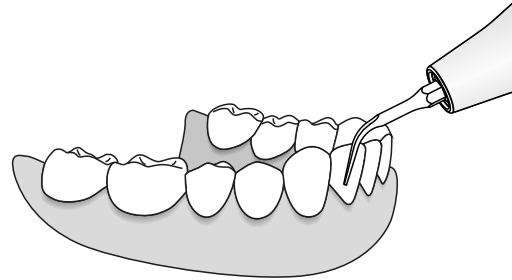
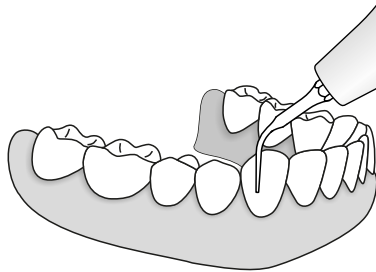
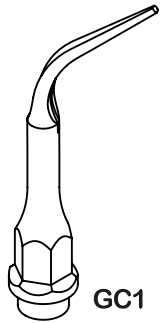
GK21

Diamond coated (120um grit) tip for dentin abrading. Applied to polish prepared supragingival and subgingival shoulder.

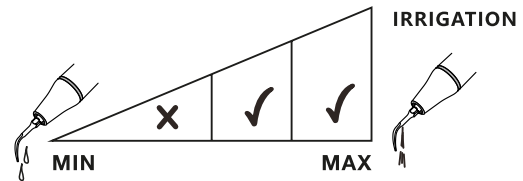
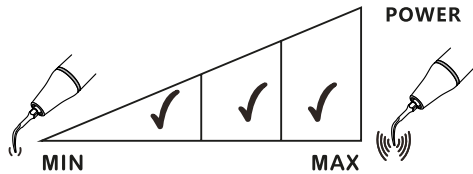


GC1

Applied to removing supragingival calculus in all quadrants.

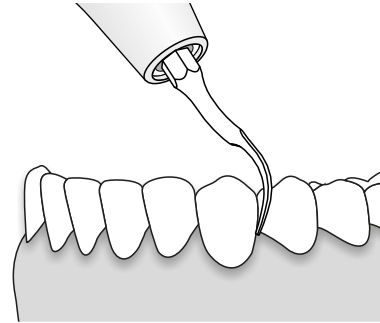
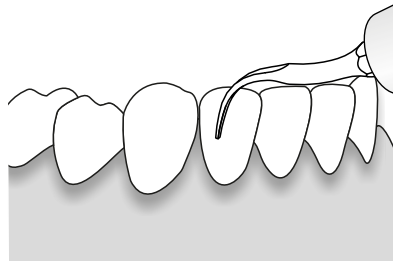


MODE: G

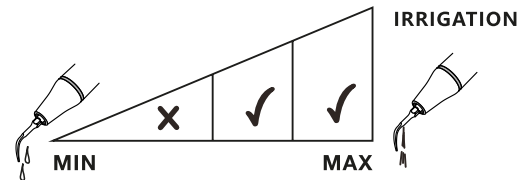
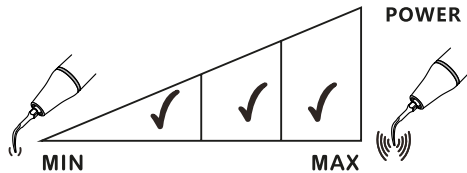


GC2

Applied to removing supragingival calculus, interdental calculus and calculus at the teeth neck.

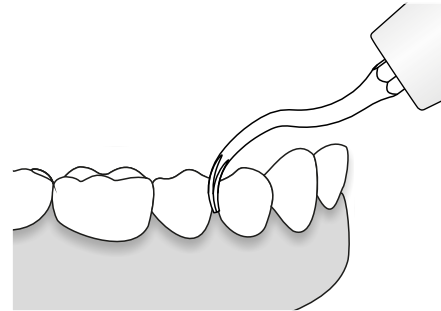
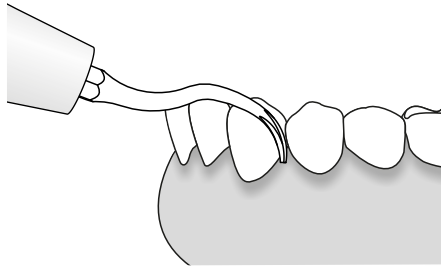
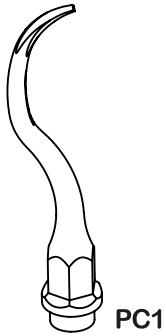


MODE: G

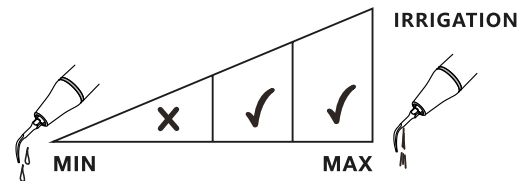
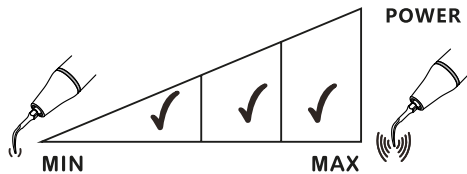


PC1

Applied to removing subgingival calculus, including the interproximal and sulcus area.

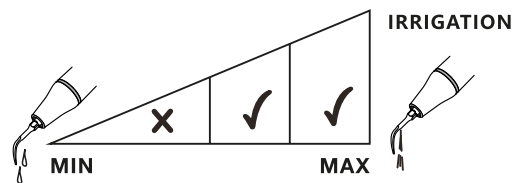
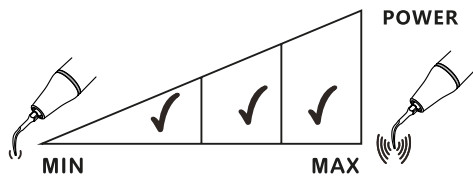
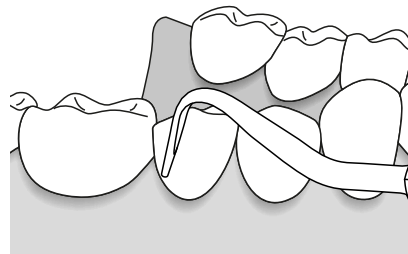
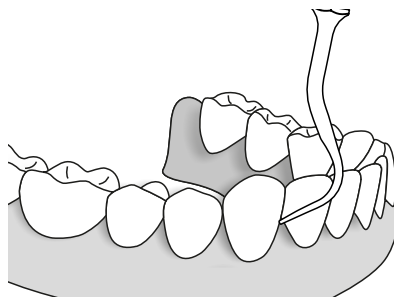
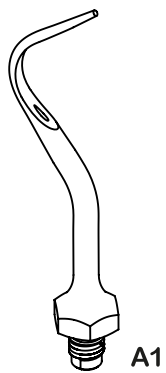


MODE: P



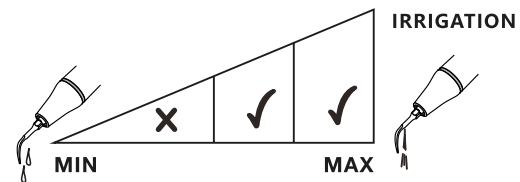
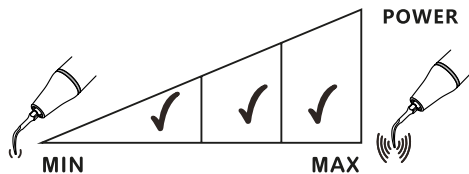
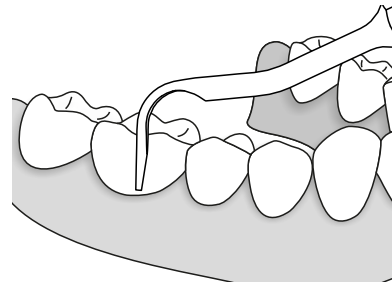
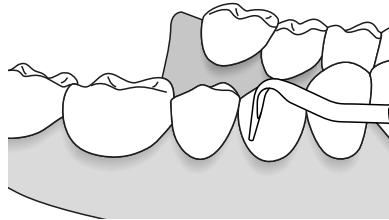
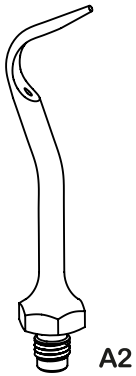
A1

Applied to removing supragingival calculus, including interproximal and sulcus area.



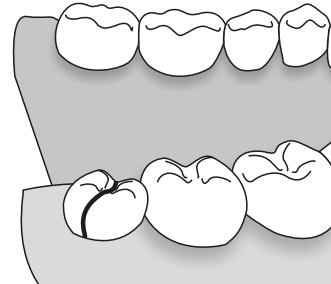
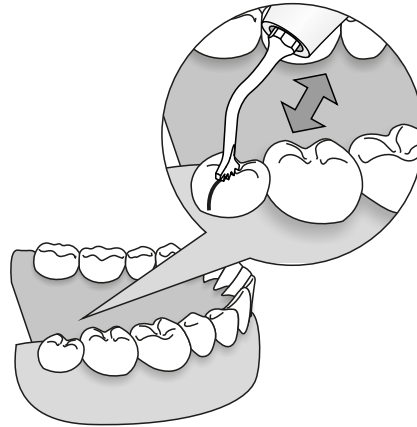
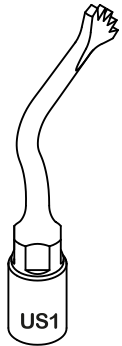
A2

Removing supragingival calculus in all quadrants, including neck and adjacent part of teeth.



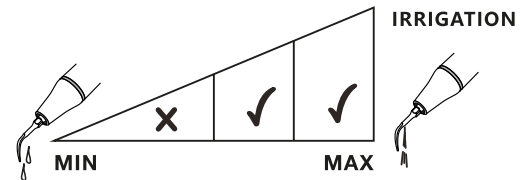
US1

High effective osteotomy of large bone during maxillofacial surgery, it can also be used for exodontia exodontics.



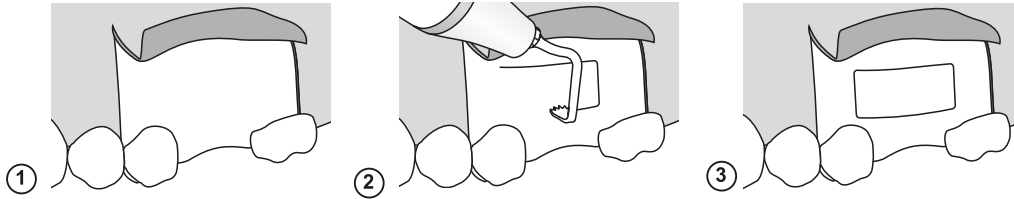
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongiuous)



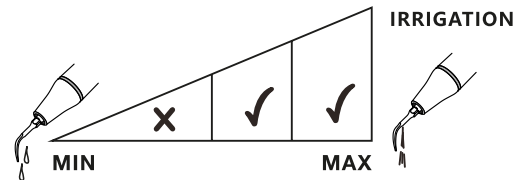
US1L

Left curved tip for horizontal osteotomy in maxilla and mandible.



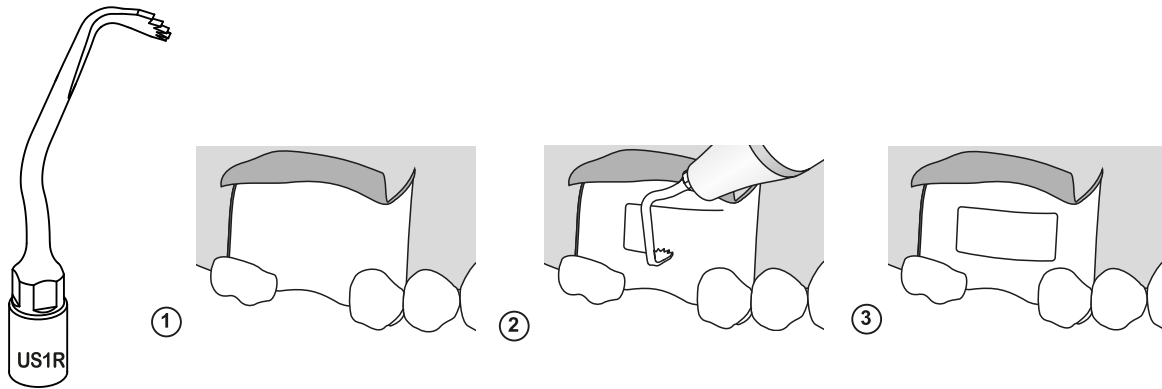
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongious)



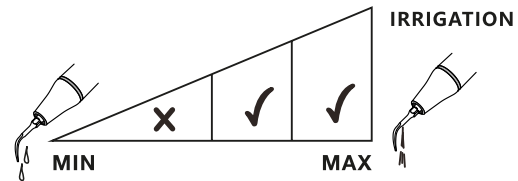
US1R

Right curved tip for horizontal osteotomy in maxilla and mandible.



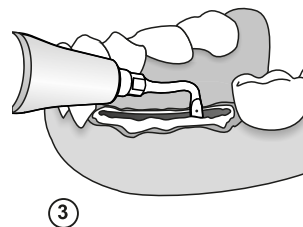
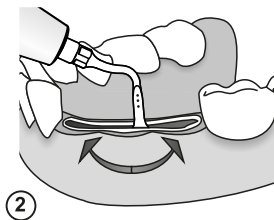
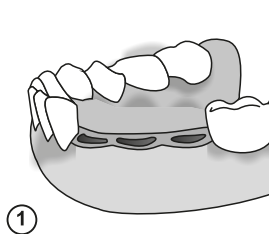
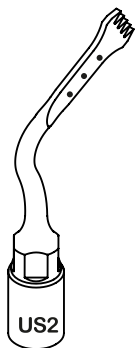
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongious)



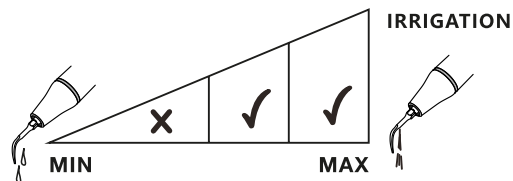
US2

High effective osteotomy in maxilla and mandible (ridge expansion, corticotomy and bone block grafting).



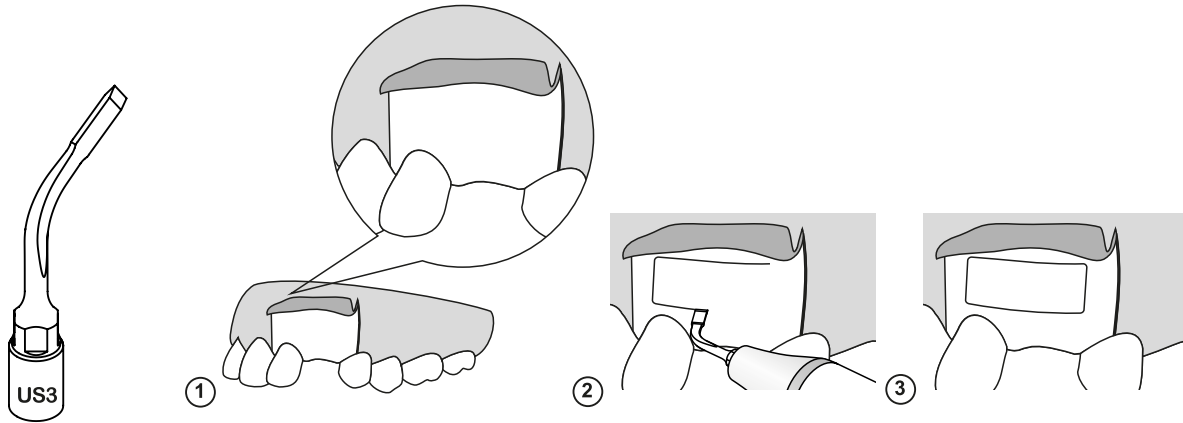
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongiuous)



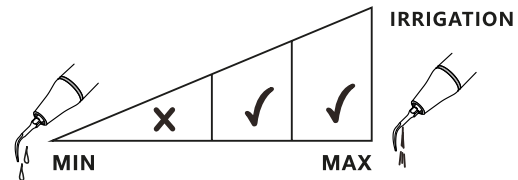
US3

Osteotomy of great precision in anatomically thin structures.



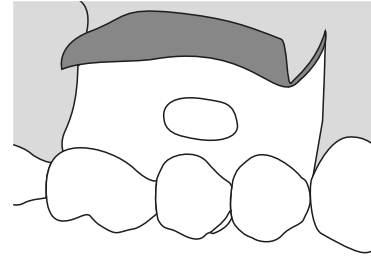
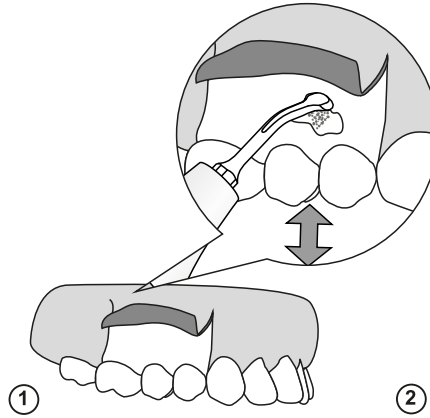
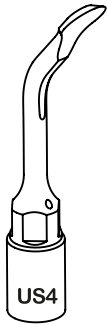
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongiuous)



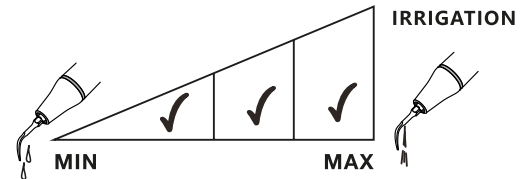
US4

Universal osteoplasty: periodontal osteotomy, bone chips harvesting, inflammatory tissue removal (cyst, etc.)



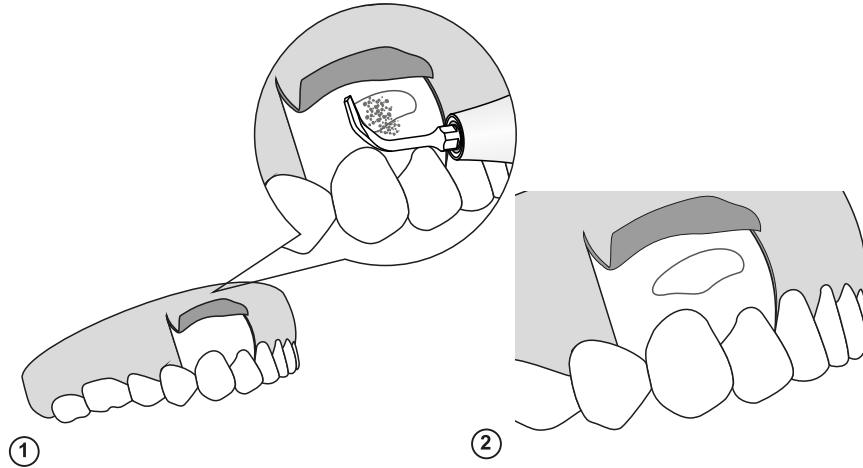
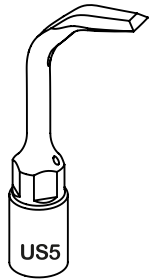
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongyous)



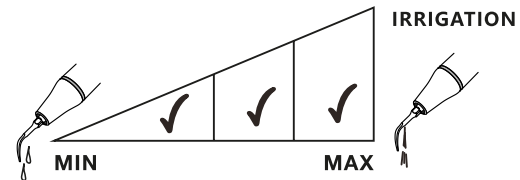
US5

Highly efficient bone osteoplasty: bone remodeling and harvesting of bone chips.



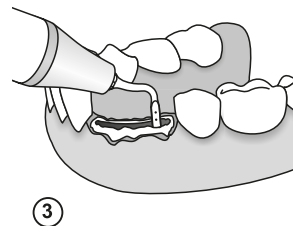
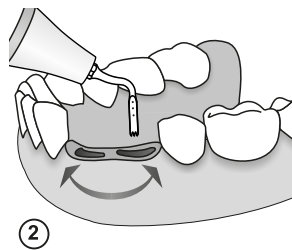
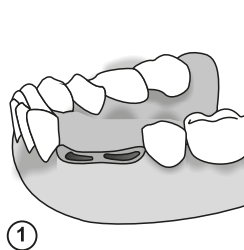
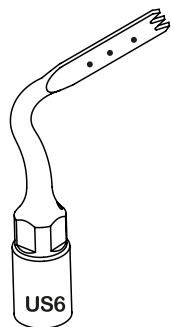
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongious)



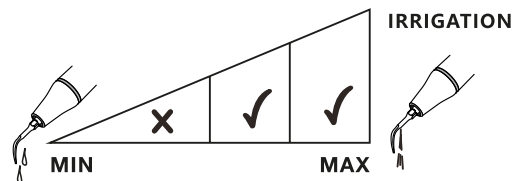
US6

Osteotomy of great precision in anatomically thin structures (ridge expansion, corticotomy).



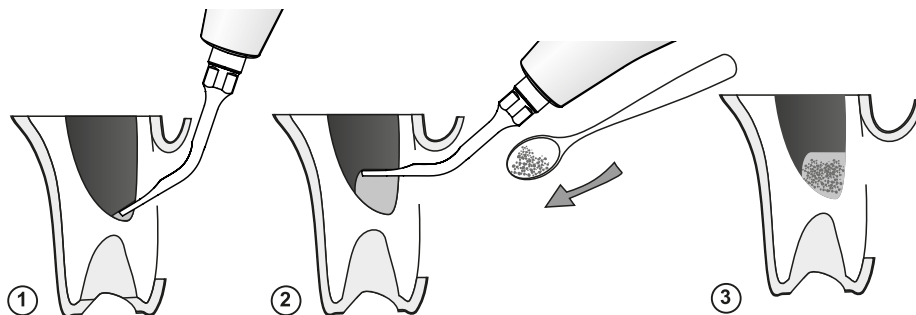
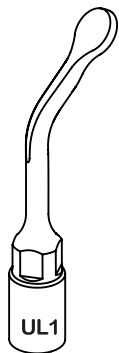
MODE: BONE

POWER: Special



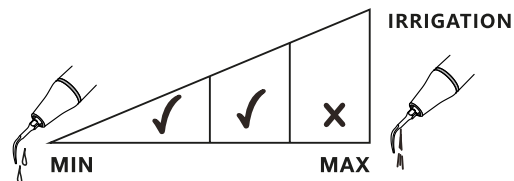
UL1

120° Tip for separate the sinus membrane of internal zones, non-cutting elevator of sinus membrane.



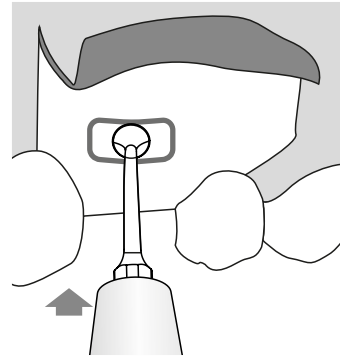
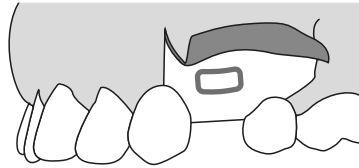
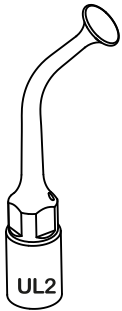
MODE: ROOT

POWER: Endo
(Maximum power permitted)



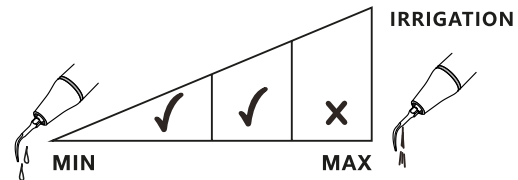
UL2

Schneiderian membrane separation from bony walls, separation of sinus membrane.



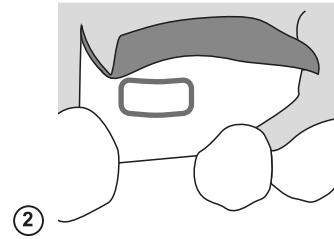
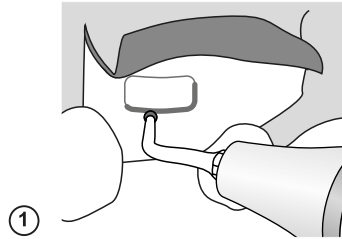
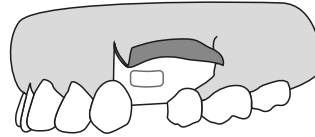
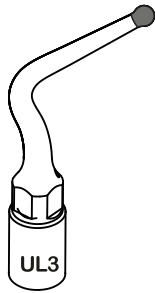
MODE: ROOT

POWER: Endo
(Maximum power permitted)



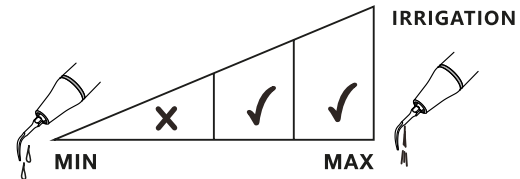
UL3

Diamond coated (100 um grit) instrument for micrometric osteotomy or osteoplasty: non-traumatic to finalize the osteotomy or osteoplasty on thin bone and/or near delicate anatomic structures.



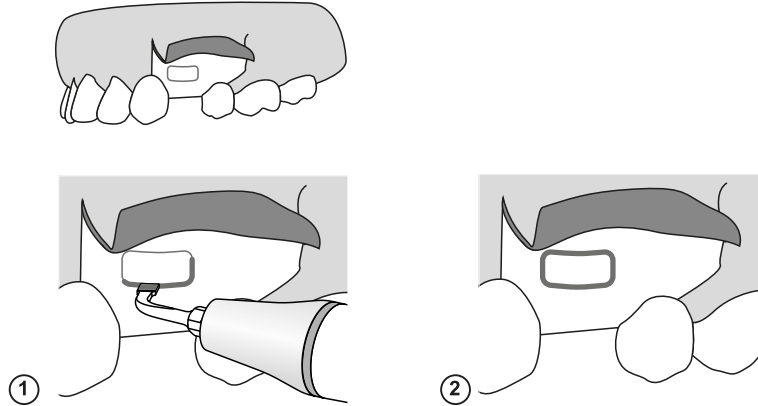
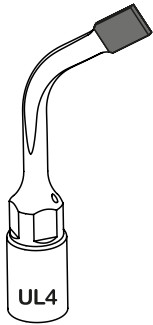
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongious)



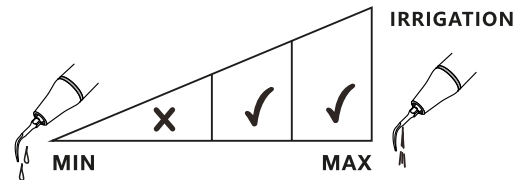
UL4

Diamond coated (100um grit) tip for micrometric osteotomy, to finalize the osteotomy in proximity of soft tissue (sinus membrane, vessel, alveolar nerve).



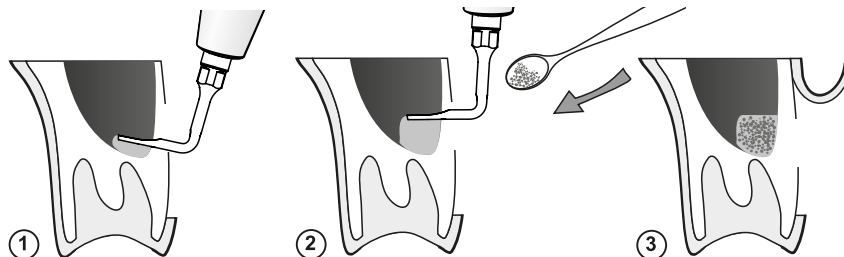
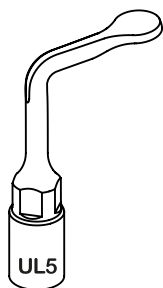
MODE: ROOT

POWER: Endo
(Maximum power permitted)



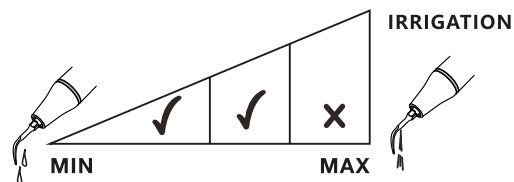
UL5

95° Tip for separate the sinus membrane of internal zones, non-cutting elevator of sinus membrane.



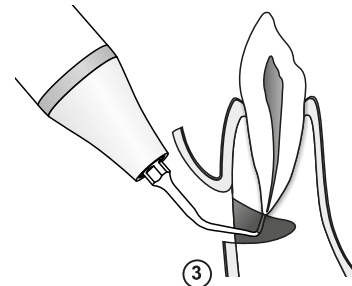
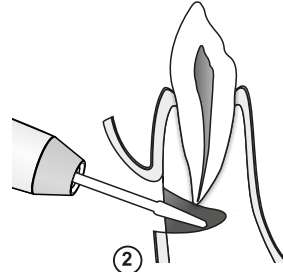
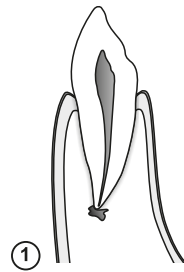
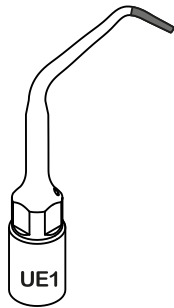
MODE: ROOT

POWER: Endo
(Maximum power permitted)



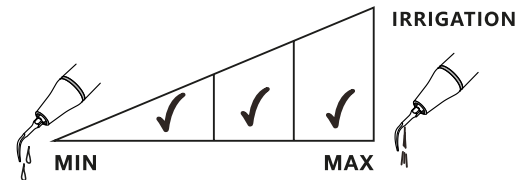
UE1

Diamond coated (40 um grit) tip for apical root debridement and root planning. The length of the diamond coated part is 3.3mm.



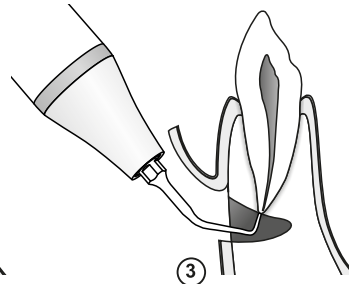
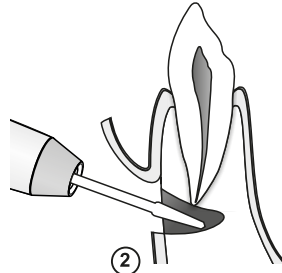
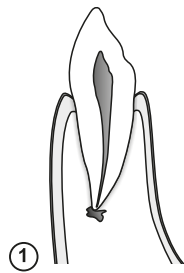
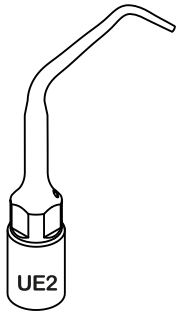
MODE: ROOT

POWER: Endo
(Maximum power permitted)



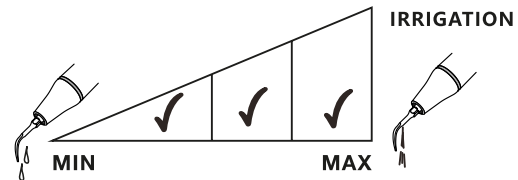
UE2

Applied for gentle canal cleaning, the length of tip slender part is 4.5mm.



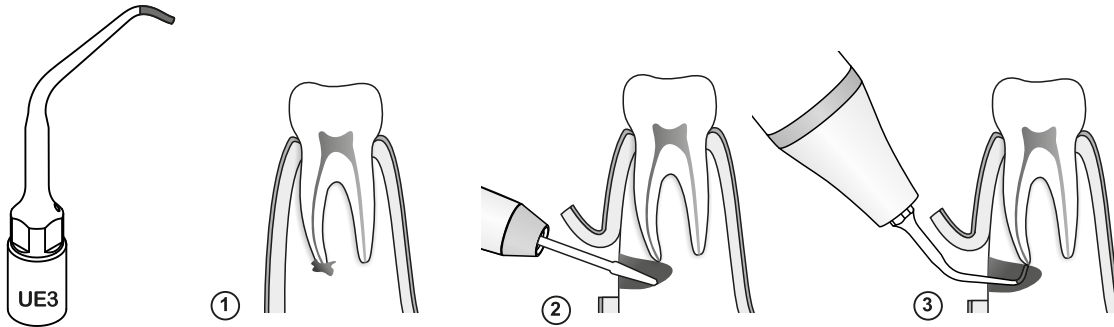
MODE: ROOT

POWER: Endo
(Maximum power permitted)



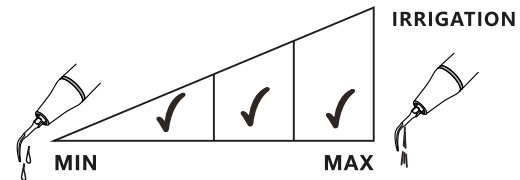
UE3

Diamond coated (40 um grit) tip for apical root debridement and root planning.
The length of the diamond coated part is 2.2mm.



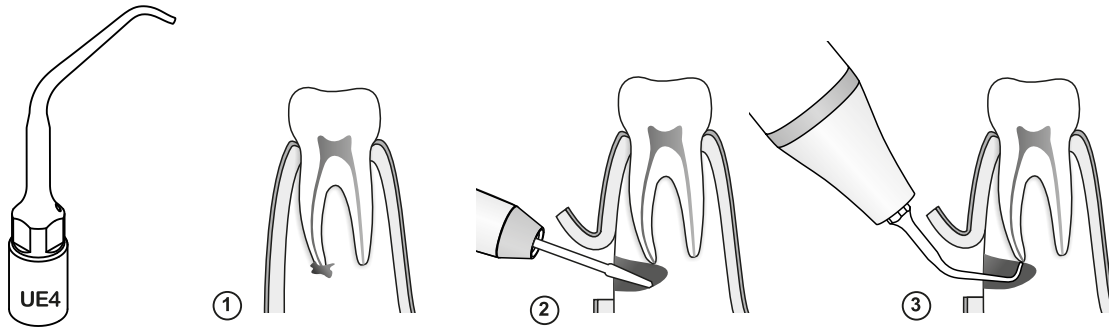
MODE: ROOT

POWER: Endo
(Maximum power permitted)



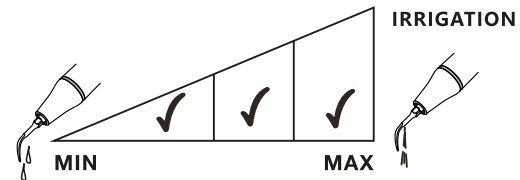
UE4

Applied for gentle canal cleaning, the length of tip slender part is 3.5mm.



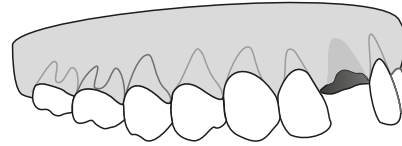
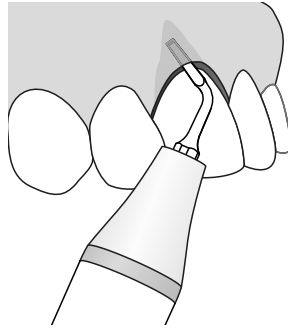
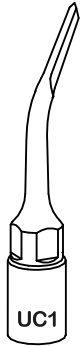
MODE: ROOT

POWER: Endo
(Maximum power permitted)



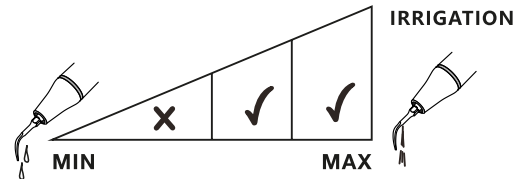
UC1

Applied to cut off ankylosis and root fraction.



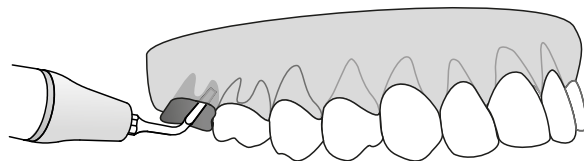
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongiuous)



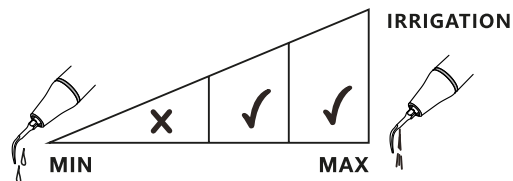
UC1L

Left curved tip to cut off ankylosis and root fraction.



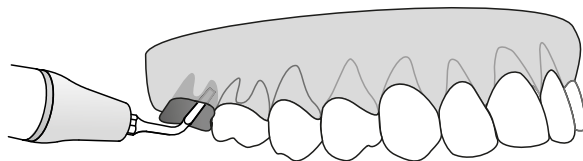
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongiuous)



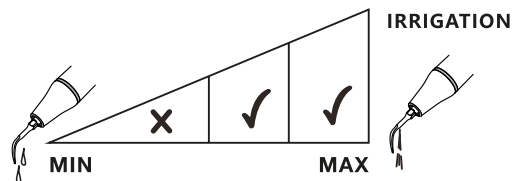
UC1R

Right curved tip to cut off ankylosis and root fraction.



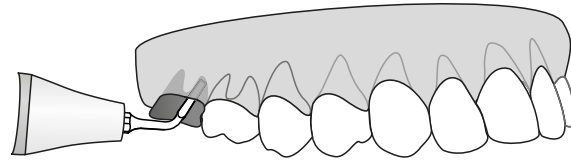
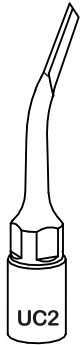
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongiuous)



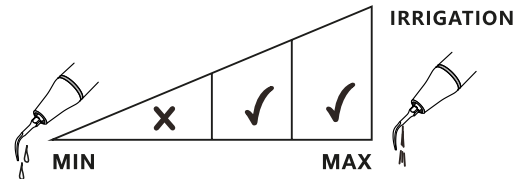
UC2

Left curved tip to cut off ankylosis and root fraction in posterior region.



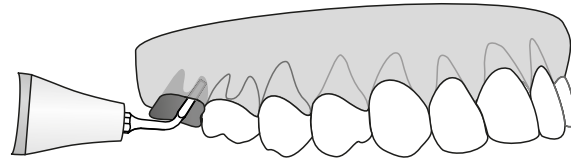
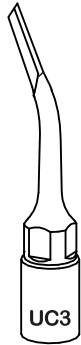
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongiuous)



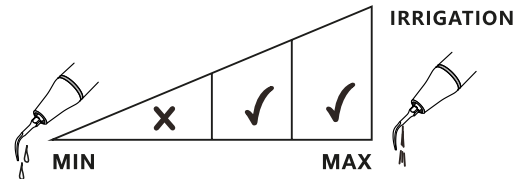
UC3

Right curved tip to cut off ankylosis and root fraction in posterior region.



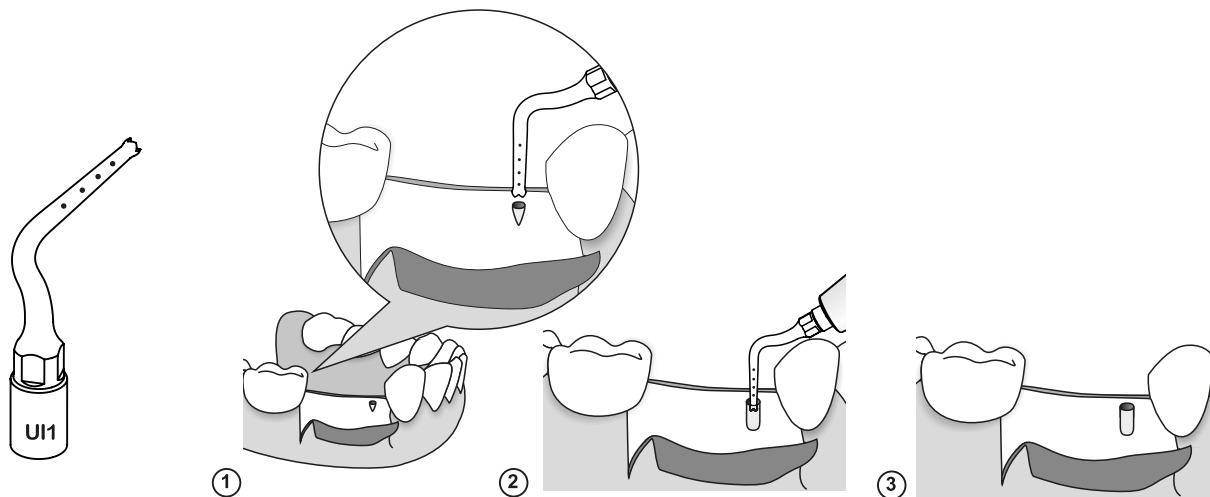
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongiuous)



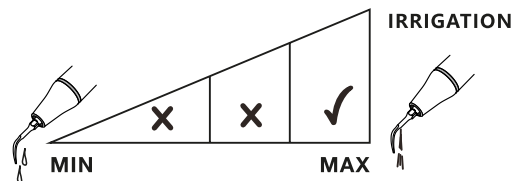
UI1

Φ1.6mm implantation site preparation insert, the length of the working part is 9mm.



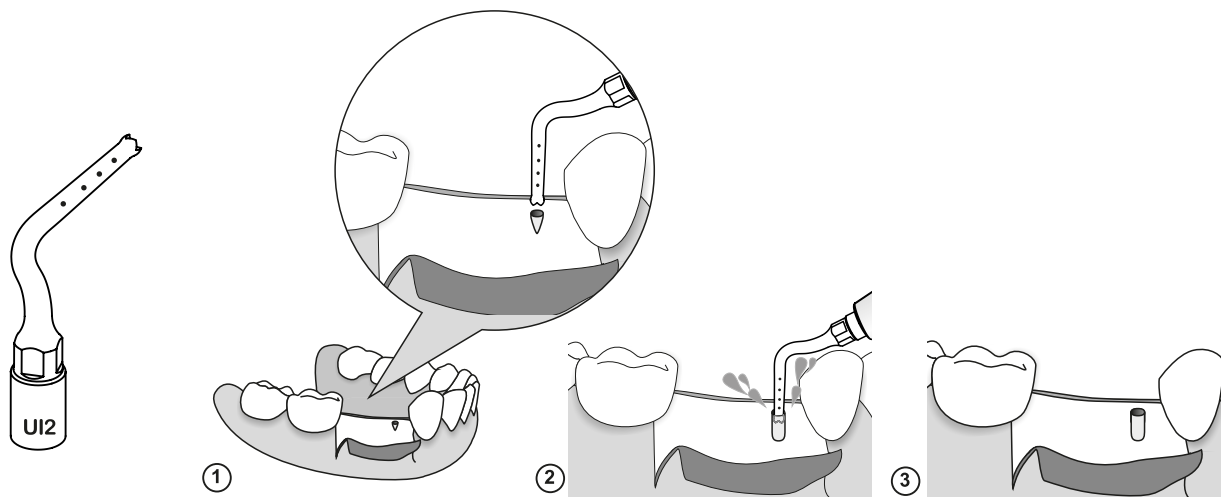
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongiuous)



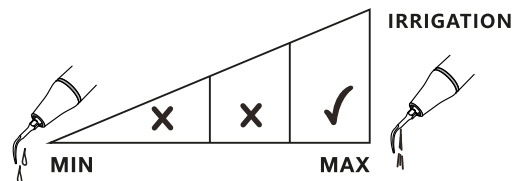
UI2

Φ2.0mm implantation site preparation insert, with water spray from the top of the tip to reduce the heat.



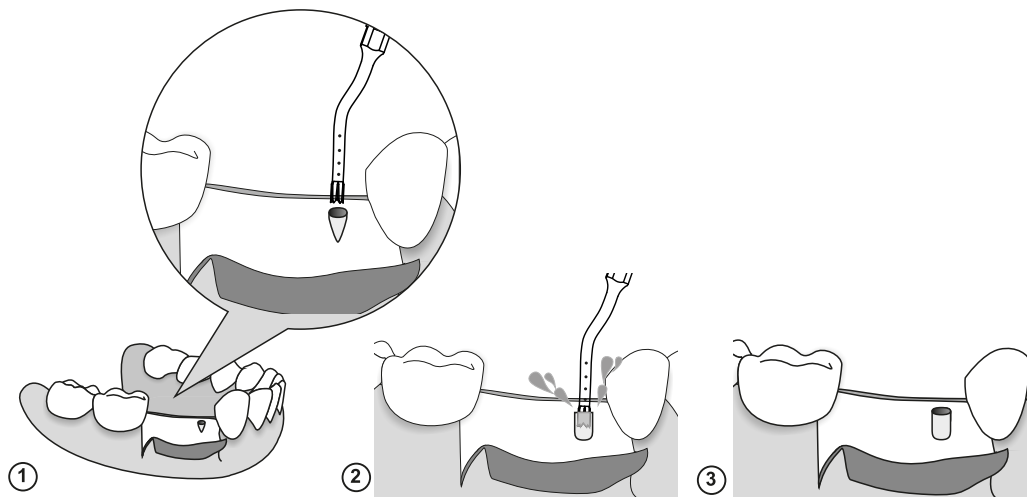
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongyous)



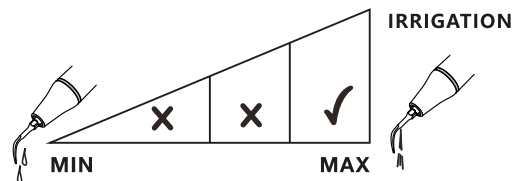
UI3

Φ2mm implantation site preparation insert, with water spray from the top of the tip to reduce the heat.



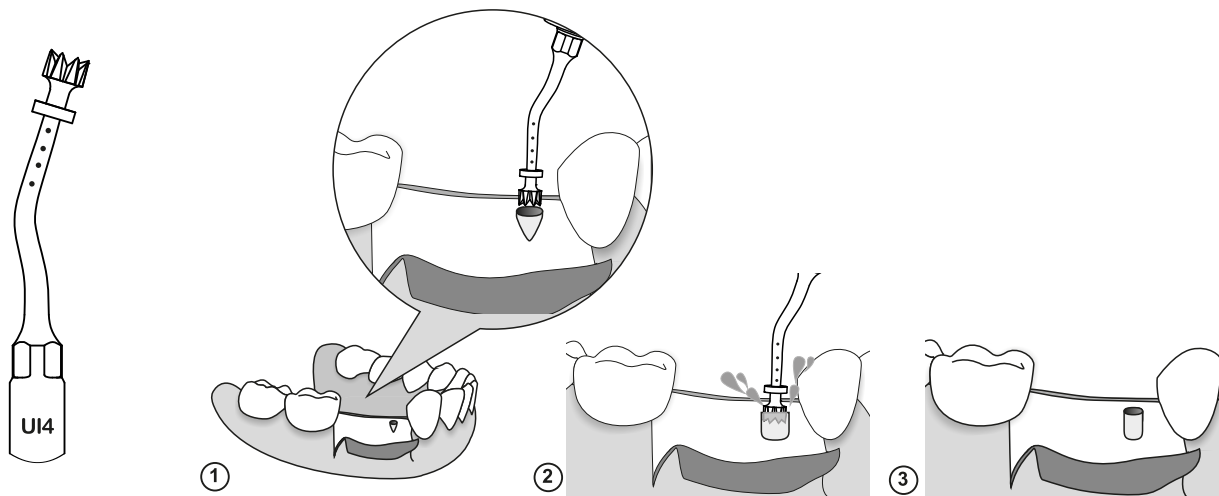
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongiuous)



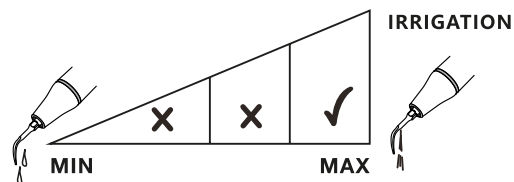
UI4

Φ3.8mm implantation site preparation insert, with water spray from the top of the tip to reduce the heat.



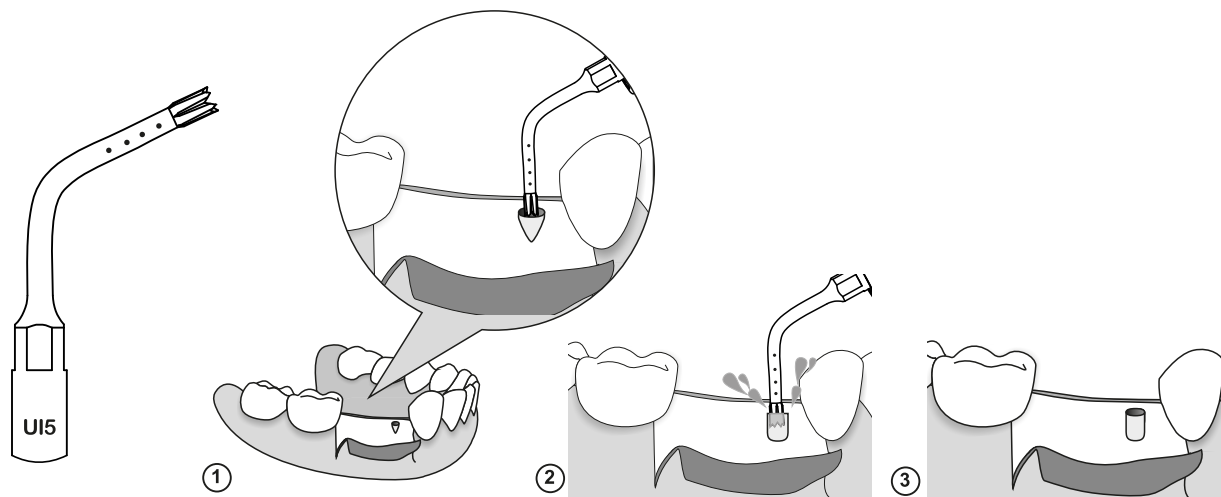
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongiuous)



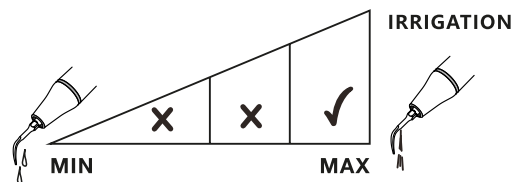
UI5

Φ2mm implantation site preparation insert, with water spray from the top of the tip to reduce the heat.



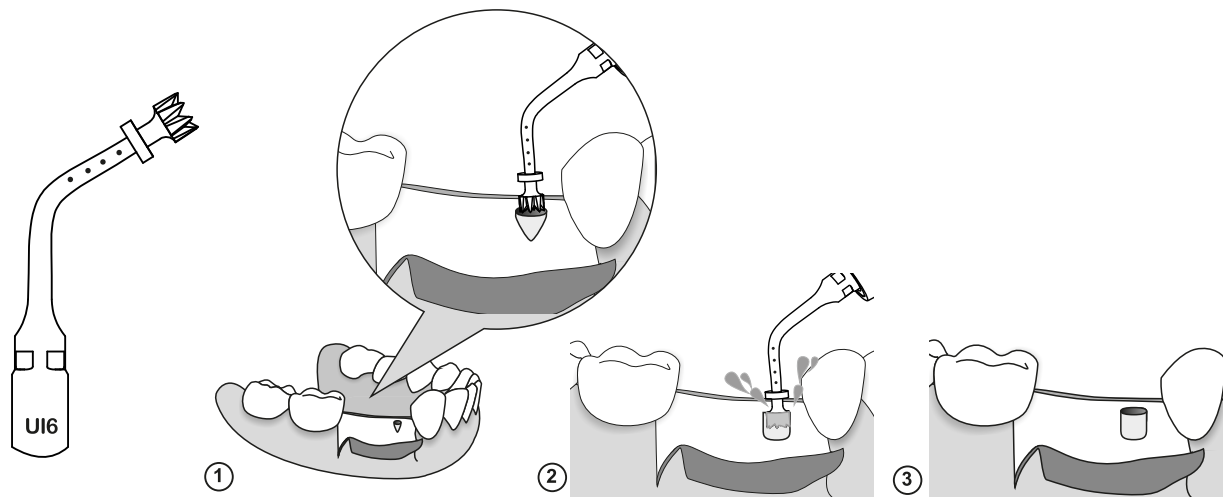
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongiuous)



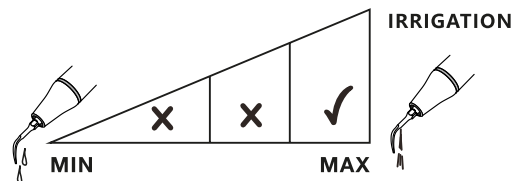
UI6

Φ3.8mm implantation site preparation insert, with water spray from the top of the tip to reduce the heat.



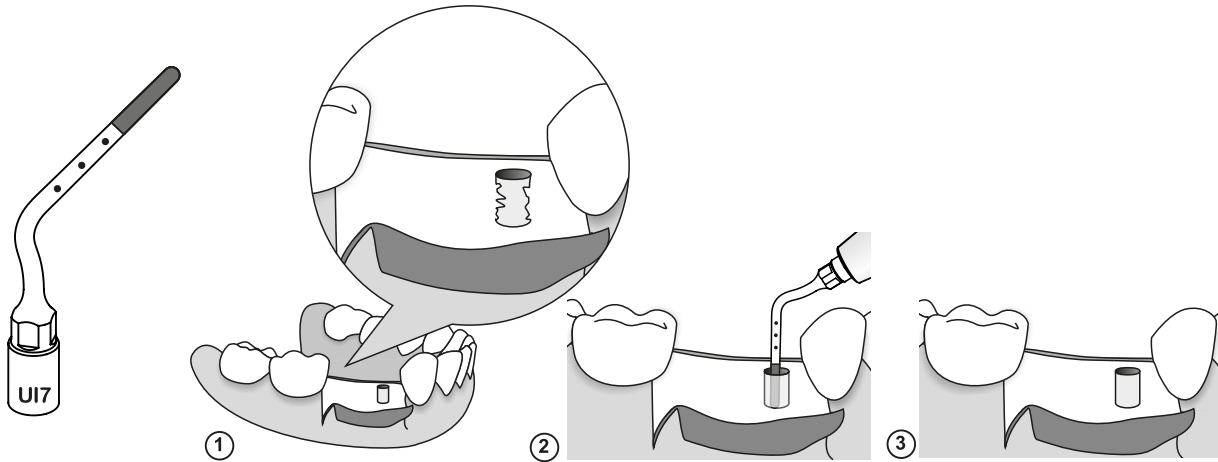
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongiuous)



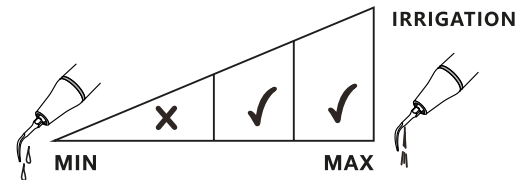
UI7

Diamond coated (85um grit) tip to finalize implantation site preparation close to the alveolar nerve.



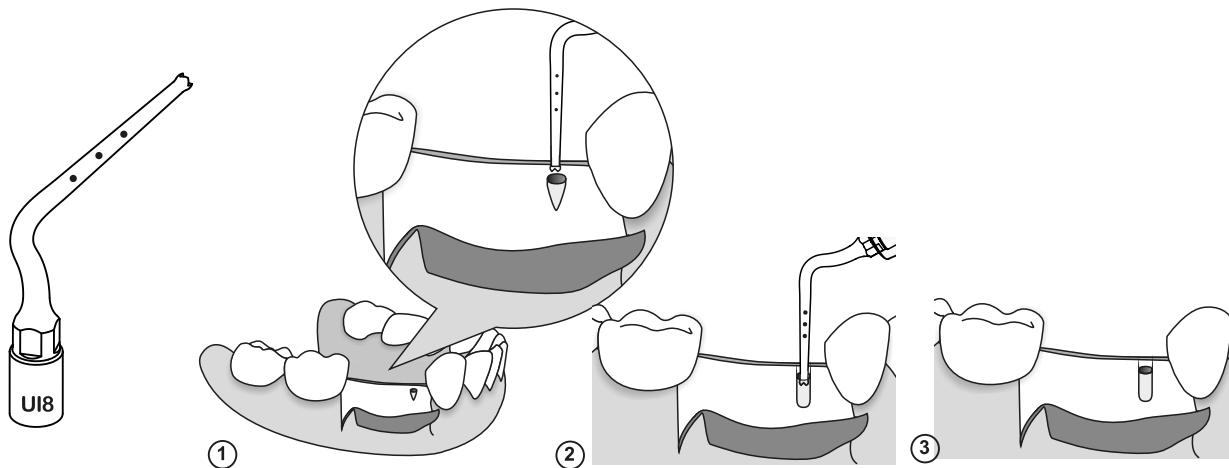
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongyous)



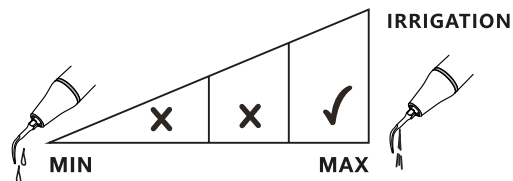
UI8

Φ1.6mm implantation site preparation insert, the length of the working part is 15mm.



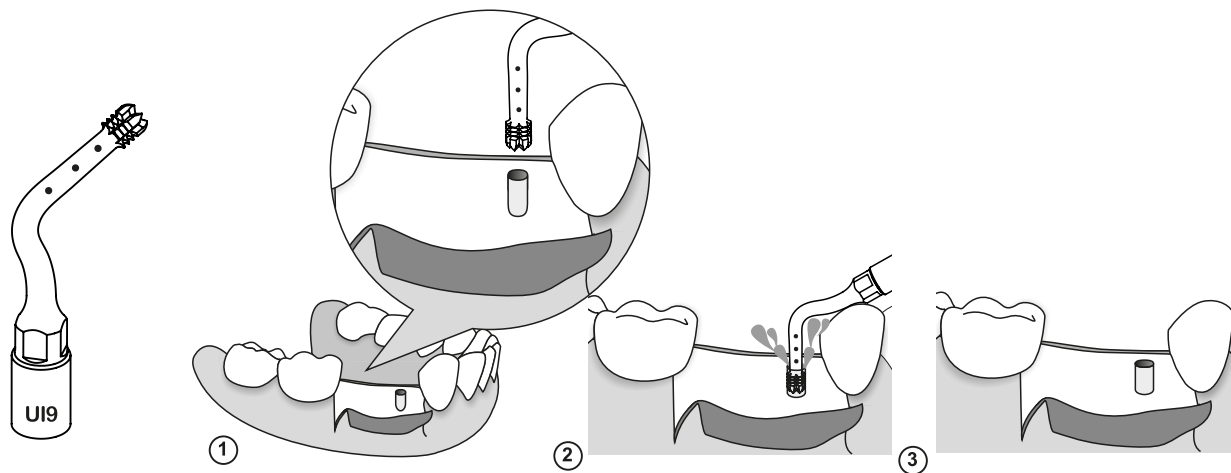
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongyous)



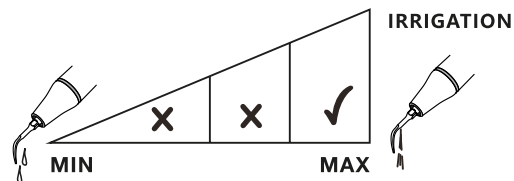
UI9

Φ2.8mm implantation site preparation insert, with water spray from the top of the tip to reduce the heat.



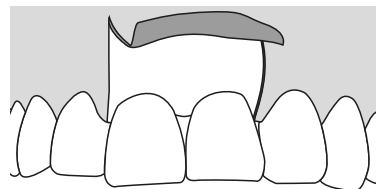
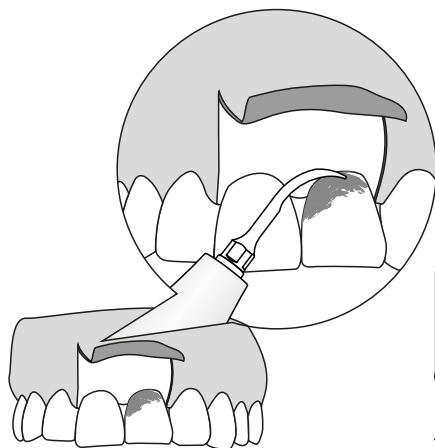
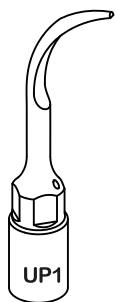
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongyous)



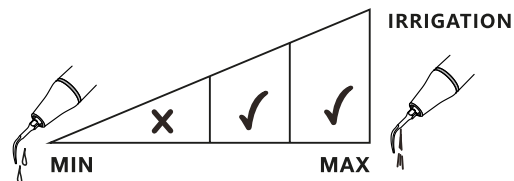
UP1

Applied to periodontal gentle curetting scaling.



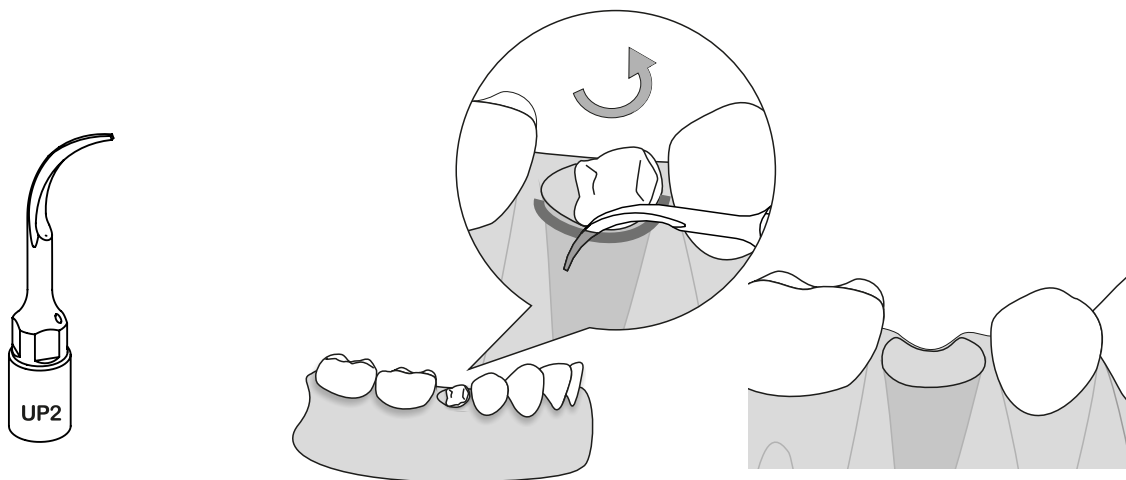
MODE: ROOT

POWER: PERIO



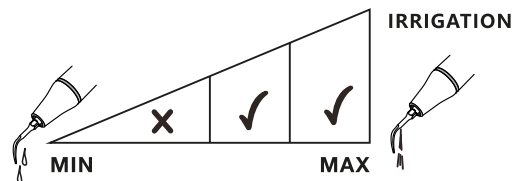
UP2

Inflammatory tissue removal and fractured root apex extraction.



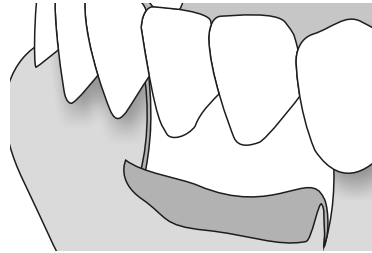
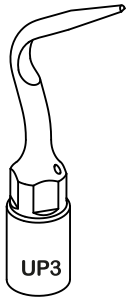
MODE: ROOT

POWER: PERIO



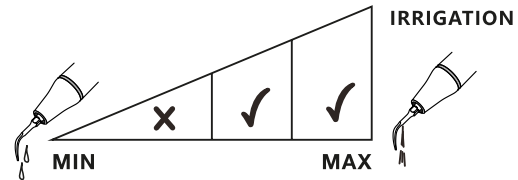
UP3

Applied to periodontal gentle curetting scaling.



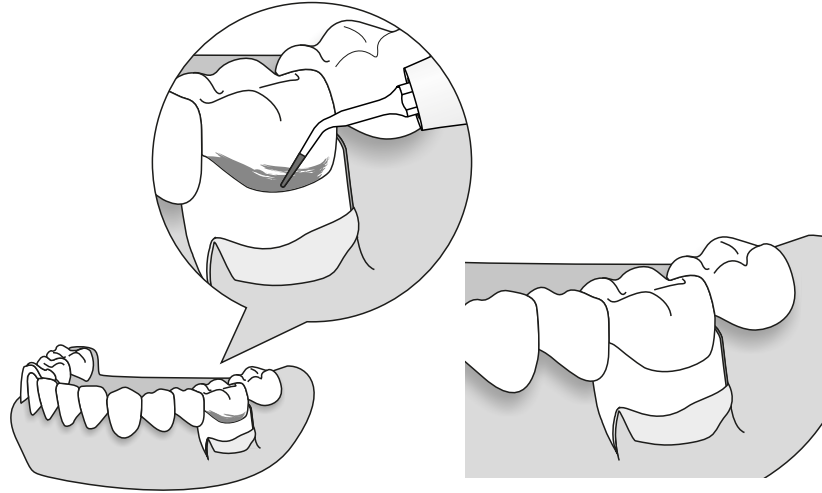
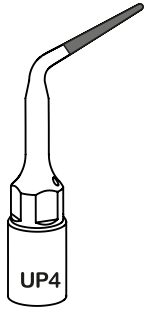
MODE: ROOT

POWER: PERIO



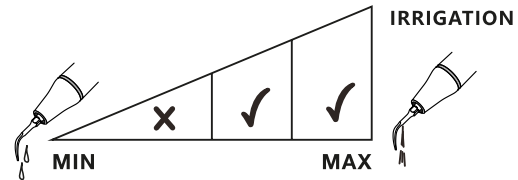
UP4

Diamond coated (40um grit) tip for root debridement and root planning.



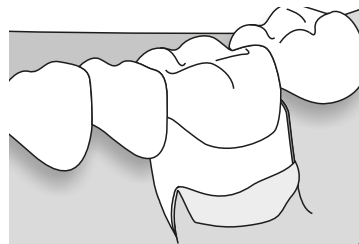
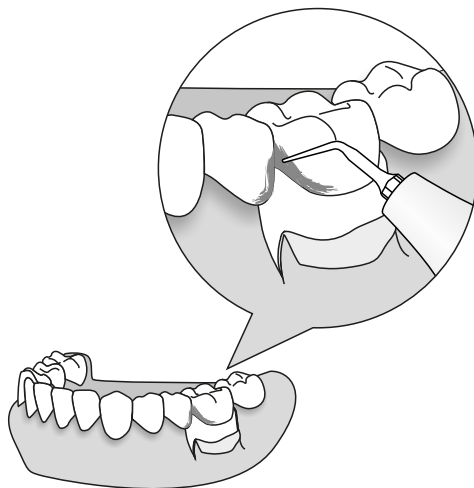
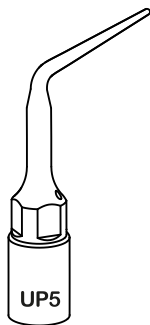
MODE: ROOT

POWER: PERIO



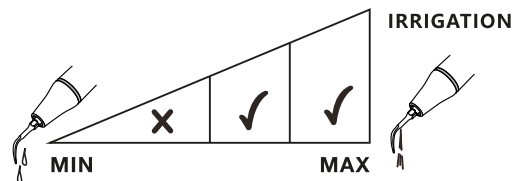
UP5

Applied to root planning.



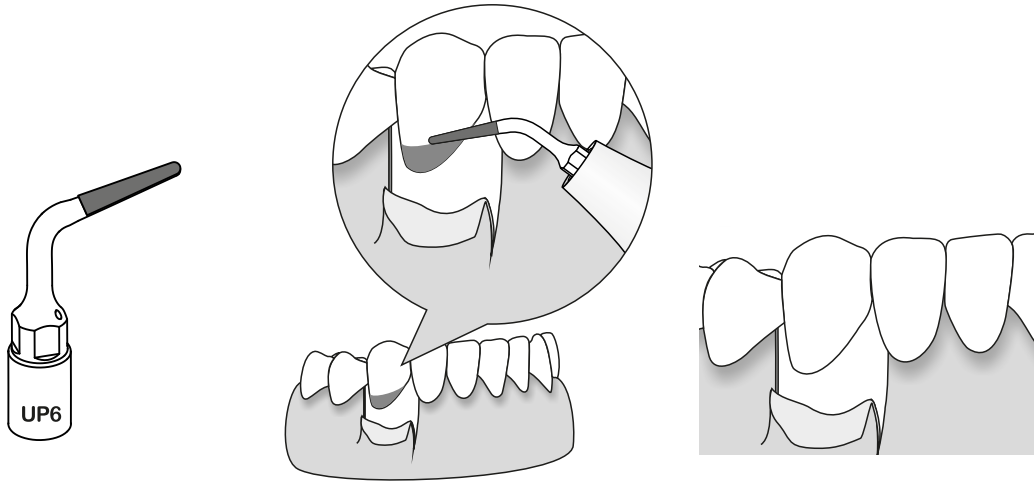
MODE: ROOT

POWER: PERIO



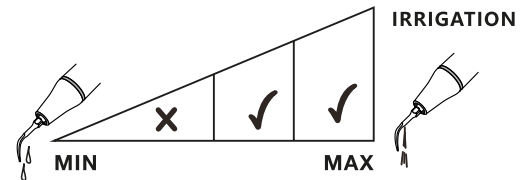
UP6

Diamond coated (40um grit) tip for micro-osteoplasty: interproximal osteoplasty and root planning.



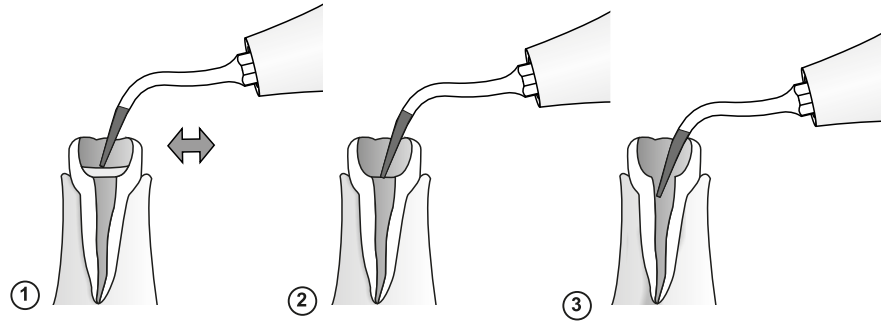
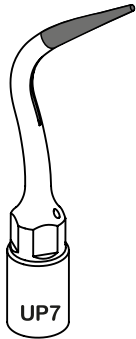
MODE: BONE

POWER: Quality1 Quality2 Quality3
(Cortical/Spongyous)



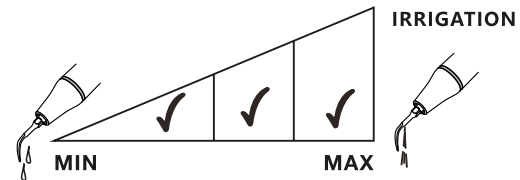
UP7

Diamond coated (40um grit) tip for root canal orientation and removal of calcification located at the 1/3 part of root canal, it can also be used to micro-osteoplasty.



MODE: ROOT

POWER: Endo
(Maximum power permitted)



Application of the Scaler Tip

Compatible With	Application	Tip Model
Refine MaxPiezo series, EMS, Woodpecker UDS series	Supragingival scaling	G1,G2,G3,G4,G5,G6,G7,G8,G9,G10,G12,G20,G21,G28
	Subgingival scaling	P1,P2L,P2LD,P2R,P2RD,P3,P3L,P3R,P3D,P4,P5,P6,P7,P8,P10,P11,P12,P14L,P14R,P18,P20,P20L,P20R,P21L,P21R,P22L,P22R,P50L,P50R,P52,P53L,P53R,P56,P59,P90
	Endodontics	E1,E2,E3,E3D,P4D,E4,E4D,E5,E5D,E6,E7,E8,E9,E10,E10D,E11,E11D,E12D,E14,E14D,E15,E15D,E51,E52,E60,E62
	Cavity preparation	SB1,SB2,SB3,SBL,SBR,G30,G31,G32,G33
Refine DS series, SATELEC, NSK & DTE series	Supragingival scaling	GD1,GD2,GD3,GD4,GD5,GD6,GD7,GD8,GD9,GD10,GD12,GD20,GD21,GD28
	Subgingival scaling	PD1,PD2L,PD2LD,PD2R,PD2RD,PD3,PD3L,PD3R,PD3D,PD4,PD5,PD6,PD7,P8,PD10,PD11,PD12,PD14L,PD14R,PD18,PD20,PD20L,PD20R,PD21,PD21R,PD22L,PD22R,PD50L,PD50R,PD52,PD53L,PD53R,PD56,PD59,PD60
	Endodontics	ED1,ED2,ED3,ED3D,PD4D,ED4,ED4D,ED5,ED5D,ED6,ED7,ED8,ED9,ED10,ED10D,ED11,ED11D,ED12D,ED14,ED14D,ED15,ED15D,ED51,ED52,ED60,ED62
	Cavity preparation	SBD1,SBD2,SBD3,SBDL,SBDR,GD30,GD31,GD32,GD33
Sirona air scaler	Supragingival scaling	GS1,GS2,GS3,GS4,GS5,GS6,GS7,GS8
	Subgingival scaling	PS1,PS3,PS3D,PS4
	Endodontics	ES1,ES2,ES3,ES3D,ES4,ES4D,ES5,ES5D,PS4D,ES8,ES10,ES10D,ES11,ES11D,ES14,ES15
	Cavity preparation	SBS1,SBS2,SBS3,SBSL,SBSR
KAVO	Compatible with SonicFlex series	GK1,GK2,GK3,GK4,GK5,GK6,GK7,GK20,GK21
	Compatible with SonaSoft series	GC1,GC2,PC1
Amdent	Scaling	A1,A2