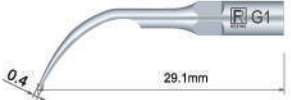
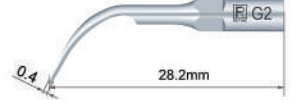


Supragingival scaling(Compatible with Refine & EMS)

G1  29.1mm 0.4 10.2
Removing supragingival deposits in all quadrants

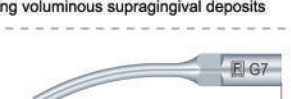
G2  28.2mm 0.4 10.3
Removing heavy supragingival deposits on anterior teeth

G3  32.5mm 0.4 14.3
Removing supragingival deposits in all quadrants, including the interproximal and sulcus areas

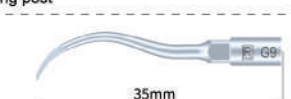
G4  29.4mm 0.4 10.3
Removing supragingival and interproximal deposits

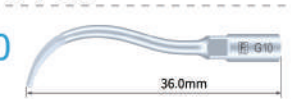
G5  31.0mm 0.4 9.5
Removing supragingival deposits in all quadrants

G6  31.5mm 0.4 9.8
Removing voluminous supragingival deposits

G7  31.3mm 0.4 6.8
Removing crown

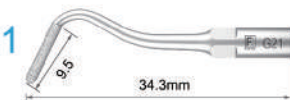
G8  31.4mm 0.4 8.9
Removing post

G9  35mm 0.4 7.6
Removing supragingival interdental calculus and calculus at the neck of the teeth

G10  36.0mm 0.4 8.4
Removing supragingival deposits in all quadrants, including the interproximal and sulcus area

G12  26.5mm 0.4 12
Removing large supragingival deposits on lingual surface in all quadrant

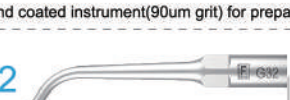
G20  34.3mm 0.4 12
Diamond coated(50um grit) instrument for dentin abrading, applied for supragingival shoulder preparation after subgingival shoulder preparation

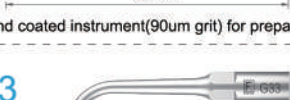
G21  34.3mm 0.4 12
Diamond coated(120um grit) instrument for dentin abrading, applied for polishing of prepared supragingival and subgingival shoulder

G28  31.3mm 0.4 12
Amalgam condensation

G30  33.2mm 0.4 12.8
Diamond coated instrument(90um grit) for preparation between pit and fissure

G31  34mm 0.4 13
Diamond coated instrument(90um grit) for preparation of mesial cavity

G32  34mm 0.4 13
Diamond coated instrument(90um grit) for preparation of distal cavity

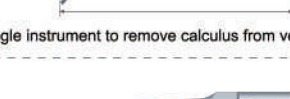
G33  34.9mm 0.4 15.0
Diamond coated instrument(90um grit) for preparation of tooth veneer

G35  34mm 0.4 13
Diamond coated instrument(90um grit) for preparation of mesial cavity

Subgingival scaling(Compatible with Refine & EMS)

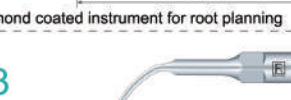
P1  28.8mm 0.4 10.3
Removing shallow pocket subgingival deposits

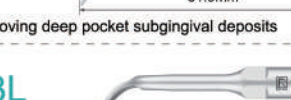
P2L  29.7mm 0.4 16.4
Left angle instrument to remove calculus from very narrow inter-root space and furcation

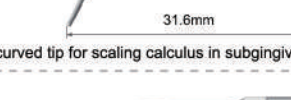
P2LD  33.7mm 0.4 16.4
Diamond coated instrument for root planning

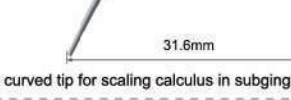
P2R  29.7mm 0.4 16.4
Right angle instrument to remove calculus from very narrow inter-root space and furcation

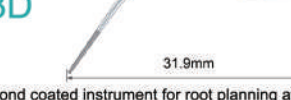
P2RD  33.7mm 0.4 16.4
Diamond coated instrument for root planning

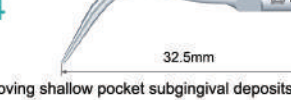
P3  31.9mm 0.4 14.1
Removing deep pocket subgingival deposits

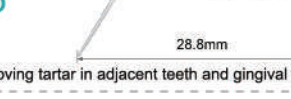
P3L  31.6mm 0.4 14
Left curved tip for scaling calculus in subgingival deep pocket

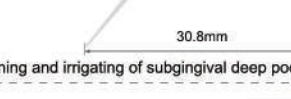
P3R  31.6mm 0.4 14
Right curved tip for scaling calculus in subgingival deep pocket.

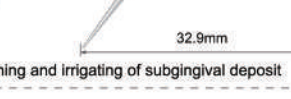
P3D  31.9mm 0.4 14.1
Diamond coated instrument for root planning after the periodontal flap surgery

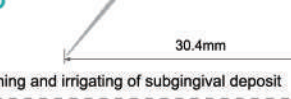
P4  32.5mm 0.4 11.2
Removing shallow pocket subgingival deposits

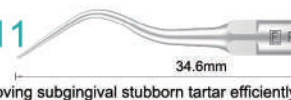
P5  28.8mm 0.4 11
Removing tartar in adjacent teeth and gingival margin of teeth neck

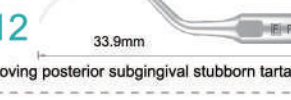
P6  30.8mm 0.4 14
Cleaning and irrigating of subgingival deep pocket

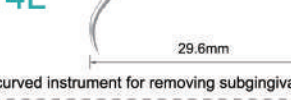
P7  32.9mm 0.4 12.7
Cleaning and irrigating of subgingival deposit

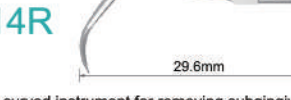
P8  30.4mm 0.4 12.3
Cleaning and irrigating of subgingival deposit

P10  28.3mm 0.4 15.6
Removing tartar from subgingival pocket

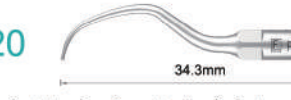
P11  34.6mm 0.4 6.3
Removing subgingival stubborn tartar efficiently

P12  33.9mm 0.4 7.7
Removing posterior subgingival stubborn tartar efficiently

P14L  29.6mm 0.4 7.9
Left curved instrument for removing subgingival stubborn tartar in posterior area

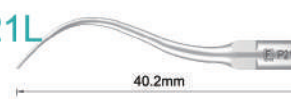
P14R  29.6mm 0.4 7.9
Right curved instrument for removing subgingival stubborn tartar in posterior area

P18  26.5mm 0.4 17.7
Cleaning and irrigating of subgingival deposit

P20  34.3mm 0.4 7.7
Removing tartar in adjacent teeth, gingival margin of teeth neck and shallow subgingival pocket

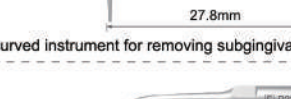
P20L  33.9mm 0.4 7.7
Left curved instrument for removing subgingival stubborn tartar in posterior area

P20R  33.9mm 0.4 7.7
Right curved instrument for removing subgingival stubborn tartar in posterior area

P21L  40.2mm 0.4 8.8
Left curved instrument for scaling on root bifurcation and root surface of adjacent posterior teeth

P21R  40.2mm 0.4 8.8
Right curved instrument for scaling on root bifurcation and root surface of adjacent posterior teeth

P22L  27.8mm 0.4 16.0
Left curved instrument for removing subgingival tartar

P22R  27.8mm 0.4 16.0
Right curved instrument for removing subgingival tartar

Subgingival scaling(Compatible with Refine & EMS)

P50LT



Titanium left curved tip for subgingival scaling

P50RT



Titanium right curved tip for subgingival scaling

P52T



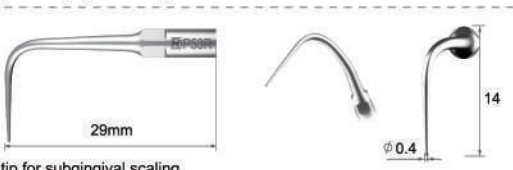
Applicable for all buccal and lingual area

P53L



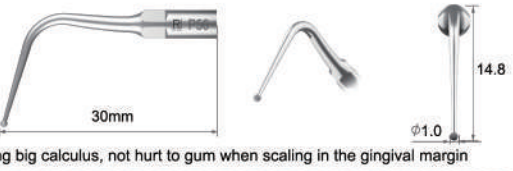
Titanium left curved tip for subgingival scaling

P53R



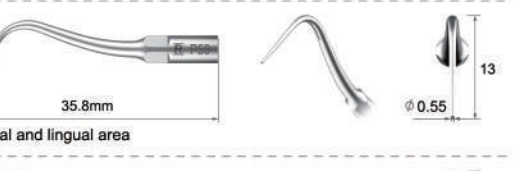
Titanium right curved tip for subgingival scaling

P56T



Applicable for removing big calculus, not hurt to gum when scaling in the gingival margin

P59T



Applicable for all buccal and lingual area

P90



Implant cleaning

P94



Implant cleaning

P95



Implant cleaning

P96L



Implant cleaning

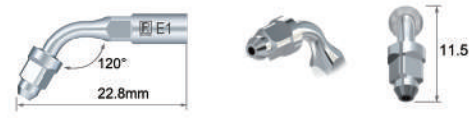
P96R



Implant cleaning

Endo treatment(Compatible with Refine & EMS)

E1



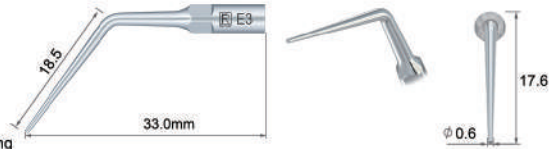
120°file holder for anterior teeth root canal irrigation

E2



95°file holder for molar teeth root canal irrigation

E3



Gutta-percha melting

E3D



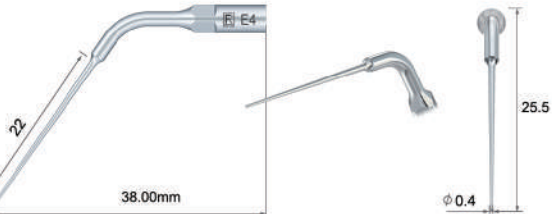
Diamond coated instrument for enlarging root canal and access to files

P4D



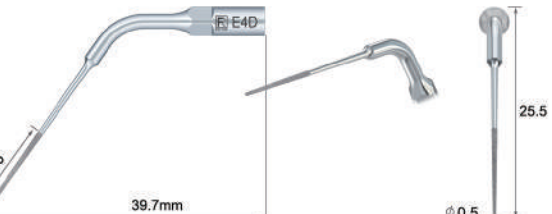
Diamond coated instrument for enlarging root canal and access to files

E4



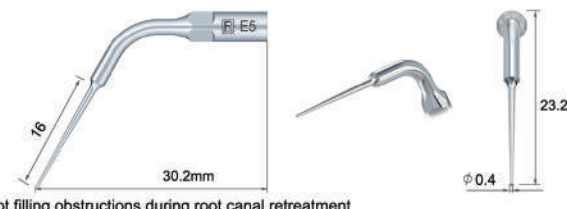
Removing root filling obstructions during root canal retreatment

E4D



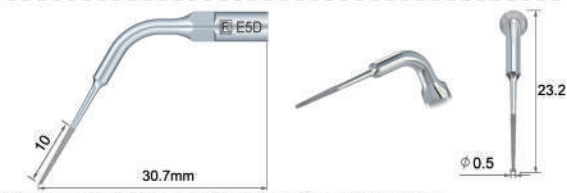
Removing calcification and bad filling material during root canal retreatment

E5



Removing root filling obstructions during root canal retreatment

E5D



Removing calcification and bad filling material during root canal retreatment

E6



Titanium tip for removing broken file in root canal

E7



Titanium tip for removing broken file in root canal

E8



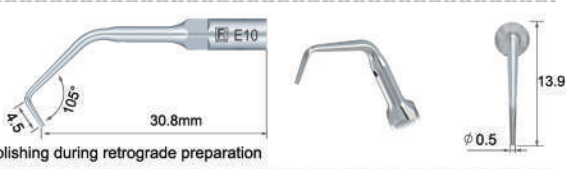
Dental bur holder

E9



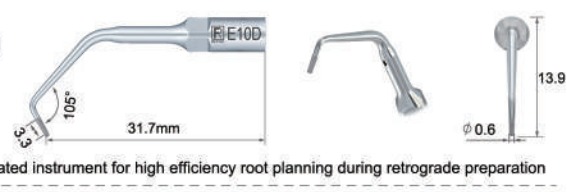
Dental bur holder

E10



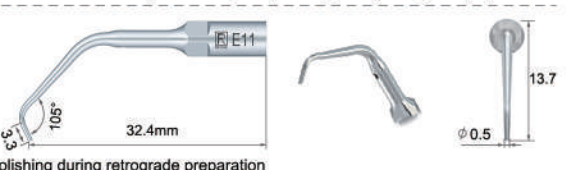
Root canal polishing during retrograde preparation

E10D



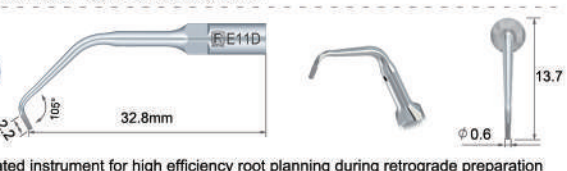
Diamond coated instrument for high efficiency root planning during retrograde preparation

E11



Root canal polishing during retrograde preparation

E11D



Diamond coated instrument for high efficiency root planning during retrograde preparation

E12D



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

E14



Removing root filling obstructions during root canal retreatment

E14D



Removing calcification and bad filling material during root canal retreatment

E15



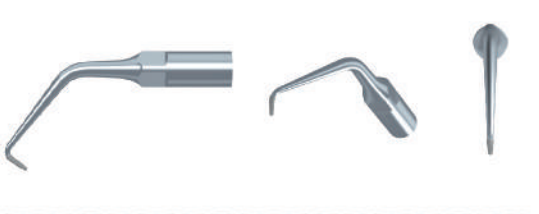
Removing root filling obstructions during root canal retreatment

E15D

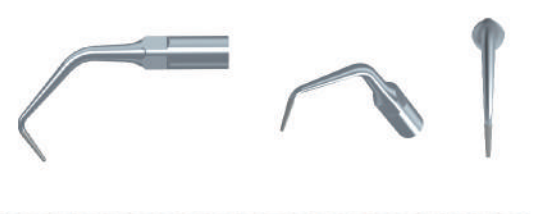


Removing calcification and bad filling material during root canal retreatment

E19D



E19D



E21LD



E21RD



E22D



E23D



E23D



E24D



E25LD



E25RD



E32D



Diamond coated instrument for high efficiency root planning during retrograde preparation

E51



120° file holder for anterior teeth root canal irrigation

E52



95° file holder for molar teeth root canal irrigation

Endo treatment(Compatible with Refine & EMS)

E60



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

E62

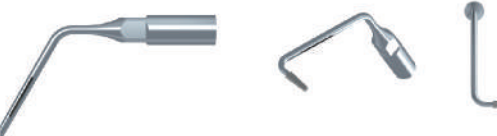


All-in-one endo irrigation file, with smooth surface

E65



E66



E93



All-in-one 20# NiTi endo irrigation file, with smooth surface, applied on endo activator only

E96



All-in-one 20# stainless steel endo irrigation file, with smooth surface, applied on endo activator only

E98



All-in-one 25# titanium endo irrigation file, with smooth surface, applied on endo activator only

Cavity preparation(Compatible with Refine & EMS)

SB1



Diamond coated instrument for caries removing on occlusal surface and the neck of teeth

SB2



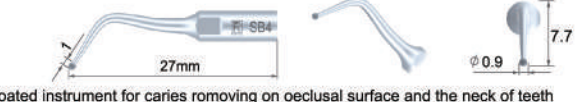
Diamond coated instrument for caries removing on mesial surface of adjacent teeth

SB3



Diamond coated instrument for caries removing on mesial surface of adjacent teeth

SB4



Diamond coated instrument for caries removing on occlusal surface and the neck of teeth

SB5



Diamond coated instrument for caries removing on mesial surface of adjacent teeth

SB6



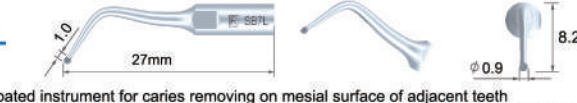
Diamond coated instrument for caries removing on mesial surface of adjacent teeth

SBL



Diamond coated instrument for caries removing on mesial surface of adjacent teeth

SB7L



Diamond coated instrument for caries removing on mesial surface of adjacent teeth

SBR



Reach the caries from 45° without hurt the adjacent teeth

SB7R



Reach the caries from 45° without hurt the adjacent teeth

Supragingival scaling(Compatible with Refine & SATELEC)

GD1



Removing supragingival deposits in all quadrants

GD2



Removing heavy supragingival deposits on anterior teeth

GD3



Removing supragingival deposits in all quadrants, including the interproximal and sulcus areas

GD4



Removing supragingival and interproximal deposits

GD5



Removing supragingival deposits in all quadrants

GD6



Removing voluminous supragingival deposits

GD7



Removing crown

GD8



Removing post

GD9



Removing supragingival interdental calculus and calculus at the neck of the teeth

GD10



Removing supragingival deposits in all quadrants, including the interproximal and sulcus area

GD12



Removing large supragingival deposits on lingual surface in all quadrant

GD20 (grit sand)



Diamond coated(120um grit) instrument for dentin abrading, applied for supragingival shoulder preparation after subgingival shoulder preparation

GD21 (fine sand)



Diamond coated(50um grit) instrument for dentin abrading, applied for polishing of prepared supragingival and subgingival shoulder

GD28



Amalgam condensation

GD30



Diamond coated instrument(90um grit) for preparation between pit and fissure

GD31



Diamond coated instrument(90um grit) for preparation of mesial cavity

GD32



Diamond coated instrument(90um grit) for preparation of distal cavity

GD33



Diamond coated instrument(90um grit) for preparation of tooth veneer

GD35



Subgingival scaling(Compatible with Refine & SATELEC)

PD1



Removing shallow pocket subgingival deposits

PD2L



Left angle instrument to remove calculus from very narrow inter-root space and furcation

PD2LD



Diamond coated instrument for root planning

PD2R



Right angle instrument to remove calculus from very narrow inter-root space and furcation

PD2RD



Diamond coated instrument for root planning

PD3



Removing deep pocket subgingival deposits

PD3L



Left curved tip for scaling calculus in subgingival deep pocket

PD3R



Right curved tip for scaling calculus in subgingival deep pocket.

PD3D



Diamond coated instrument for root planning after the periodontal flap surgery

PD4



Removing shallow pocket subgingival deposits

PD5



Removing tartar in adjacent teeth and gingival margin of teeth neck

PD6



Cleaning and irrigating of subgingival deep pocket

PD7



Cleaning and irrigating of subgingival deposit

PD8



Cleaning and irrigating of subgingival deposit

PD10



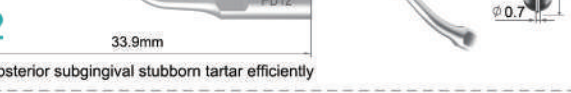
Removing tartar from subgingival pocket

PD11



Removing subgingival stubborn tartar efficiently

PD12



Removing posterior subgingival stubborn tartar efficiently

PD14L



Left curved instrument for removing subgingival stubborn tartar in posterior area

PD14R



Right curved instrument for removing subgingival stubborn tartar in posterior area

PD18



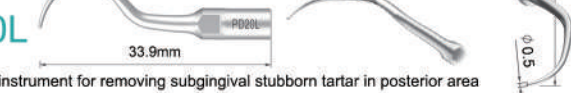
Cleaning and irrigating of subgingival deposit

PD20



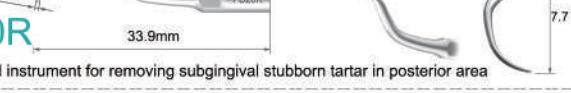
Removing tartar in adjacent teeth, gingival margin of teeth neck and shallow subgingival pocket

PD20L



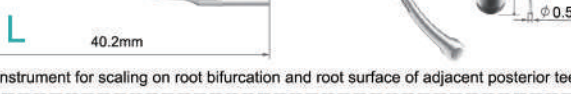
Left curved instrument for removing subgingival stubborn tartar in posterior area

PD20R



Right curved instrument for removing subgingival stubborn tartar in posterior area

PD21L



Left curved instrument for scaling on root bifurcation and root surface of adjacent posterior teeth

PD21R



Right curved instrument for scaling on root bifurcation and root surface of adjacent posterior teeth

PD22L



Left curved instrument for removing subgingival tartar

PD22R



Right curved instrument for removing subgingival tartar

PD90



Implant cleaning

PD94



Implant cleaning

PD95



Implant cleaning

PD96L



Implant cleaning

PD96R



Implant cleaning

Endo treatment(Compatible with Refine & SATELEC)

ED1



120°file holder for anterior teeth root canal irrigation

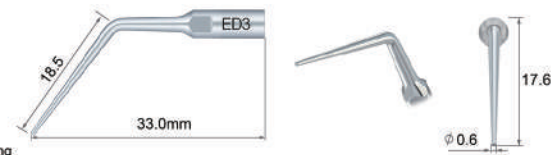
ED2



95°file holder for molar teeth root canal irrigation

ED3

Gutta-percha melting



ED3D

Diamond coated instrument for enlarging root canal and access to files



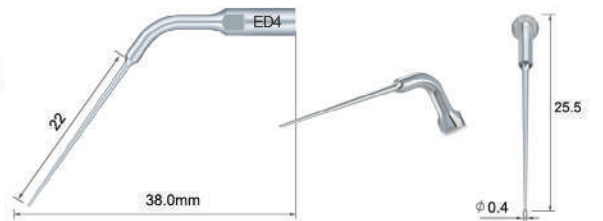
PD4D

Diamond coated instrument for enlarging root canal and access to files



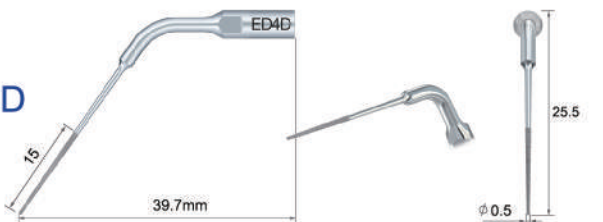
ED4

Removing root filling obstructions during root canal retreatment



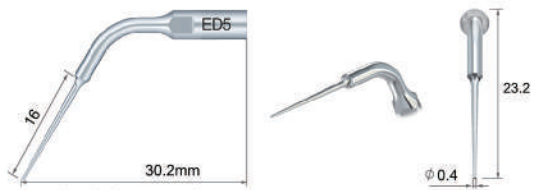
ED4D

Removing calcification and bad filling material during root canal retreatment



ED5

Removing root filling obstructions during root canal retreatment



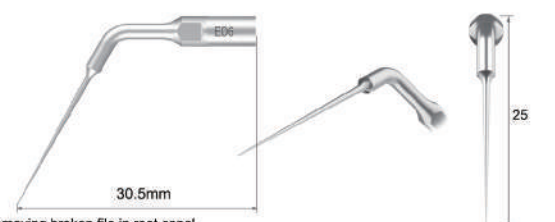
ED5D

Removing calcification and bad filling material during root canal retreatment



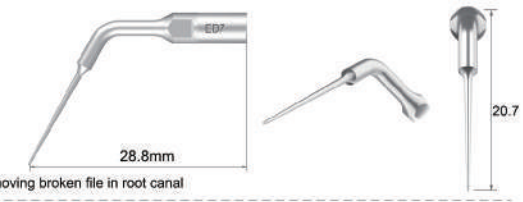
ED6

Titanium tip for removing broken file in root canal



ED7

Titanium tip for removing broken file in root canal



ED8

Dental bur holder



ED9

Dental bur holder



ED10

Root canal polishing during retrograde preparation



ED10D

Diamond coated instrument for high efficiency root planning during retrograde preparation



ED11

Root canal polishing during retrograde preparation



ED11D

Diamond coated instrument for high efficiency root planning during retrograde preparation



ED12D

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



ED14

Removing root filling obstructions during root canal retreatment



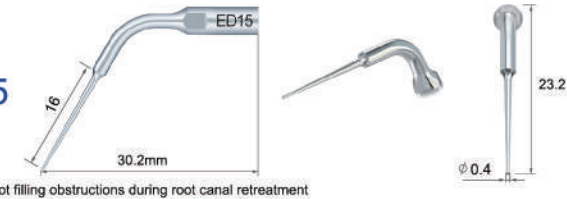
ED14D

Removing calcification and bad filling material during root canal retreatment



ED15

Removing root filling obstructions during root canal retreatment



ED15D

Removing calcification and bad filling material during root canal retreatment



ED19D

ED20D

ED21LD

ED21RD

ED22D

ED23D

ED24D

ED25LD

ED25RD

ED32D

Diamond coated instrument for high efficiency root planning during retrograde preparation



ED51

120°file holder for anterior teeth root canal irrigation



ED52

95°file holder for molar teeth root canal irrigation



ED60

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



ED62

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

