

Exclusive File for Primary Teeth

KedoFiles

SH | S | SG | SG² | S²
Blue Square



www.kedofiles.com



Hand Pedodontic File
Kedo-SHTM

VV Taper
16mm



Assorted Pack

P₁-P₂-P₃

D₁-E₁-U₁

Sterile R

Sterile R

Stainless Steel

Ni-Ti

BOX OF 6 INSTRUMENTS

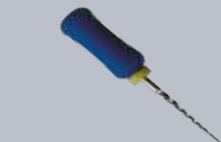
Stainless Steel File

No 15 k file- for canal patency

No 20,35 -H files

Nickel Titanium File

No 25,30,40 - Shaping files



Made in Japan

Rotary Pedodontic File TM Kedo-S*

VV Taper
16mm

250 ≤ RPM



CE
3541

FDA

Assorted Pack
D₁-E₁-U₁

* *NiTi Shape
Memory Files*

Sterile R

PACK OF 3 INSTRUMENTS

ASSORTED

Standard - 16mm
D₁ - 0.25 - 1 Nos
E₁ - 0.30 - 1 Nos
U₁ - 0.40 - 1 Nos

INDIVIDUAL SIZE

Standard - 16mm
D₁ - 0.25mm - 3 Nos
Standard - 16mm
E₁ - 0.30mm - 3 Nos
Standard - 16mm
U₁ - 0.40mm - 3 Nos

Made in Japan



Colour Code - File Tip Size
(Blue = Apical Size ± 30)

Standard - 16mm

Flutes - 12mm

Rotary
Motor: 250 - 300rpm
Torque: 2.2 - 2.4 N.cm

Non Cutting Tip



D₁



E₁



U₁

Rotary Pedodontic File Kedo-SGTM*

VV Taper
16mm

300 ≤ RPM



Assorted Pack

D₁-E₁-U₁

Sterile R

* *NiTi Heat
Treated Files*

PACK OF 3 INSTRUMENTS

ASSORTED

Standard - 16mm

D₁ - 0.25 - 1 Nos

E₁ - 0.30 - 1 Nos

U₁ - 0.40 - 1 Nos

INDIVIDUAL SIZE

Standard - 16mm
D₁ - 0.25mm - 3 Nos

Standard - 16mm
E₁ - 0.30mm - 3 Nos

Standard - 16mm
U₁ - 0.40mm - 3 Nos

Made in Japan

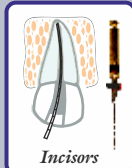
Colour Code - File Tip Size
(Blue = Apical Size ±30)

Standard - 16mm

Flutes - 12mm

Rotary
Motor: 250 - 300rpm
Torque: 2.2 - 2.4 N.cm

Non Cutting Tip



D₁



E₁



U₁

Rotary Pedodontic File
Kedo-STMG*
 BLUE

W Taper
 16mm

300 ≤ RPM



Assorted Pack
 D₁-E₁-U₁

Sterile R

* *NiTi Heat
 Treated and
 Titanium Oxide
 Coated Files*

PACK OF 3 INSTRUMENTS

ASSORTED

Standard - 16mm
D1 - 0.25 - 1 Nos
E1 - 0.30 - 1 Nos
U1 - 0.40 - 1 Nos

INDIVIDUAL SIZE

Standard - 16mm
D1 - 0.25mm - 3 Nos
Standard - 16mm
E1 - 0.30mm - 3 Nos
Standard - 16mm
U1 - 0.40mm - 3 Nos

Made in Japan

Colour Code - File Tip Size
 (Blue = Apical Size ± 30)

Standard - 16mm
 Filices - 15mm

Rotary
 Motor: 250 - 300rpm
 Torque: 2.5 - 3.4 N.cm

Non Cutting Tip



Colour Code - Dual ▶

Standard - 16mm ▶

Flutes - 12mm ▶

Rotary
Motor: 250 - 300rpm
Torque: 2.2 - 2.4 N.cm

Non Cutting Tip ▶



P₁



A₁

Rotary Pedodontic File

Kedo-S²™

Square

VV Taper
16mm, 17mm

Assorted Pack

P₁-A₁

Sterile | R

300 ≤ RPM 2-2.2 Ncm



CE
3541

FDA

* *NiTi Heat Treated,
Titanium Oxide
Coated and Dual
Cross Section*

PACK OF 2 INSTRUMENTS

ASSORTED

Standard - 16mm, 17mm

P₁ - Dual Color - 1 No | A₁ - Dual Color - 1 No

INDIVIDUAL SIZE

Standard - 16mm

P₁ - Dual Color - 2 Nos

Made in Japan

Kedo - 3DM

Pedo & Endo Training Model



Kedo file system was invented by Dr.Ganesh Jeevanandan a well-renowned paediatric dentist in India. His invention has greatly influenced the dentists around the world to use exclusive paediatric endodontic files. Kedo files are patented files exclusively used for root canal preparation of primary teeth. These files have a variably variable (VV) taper designs providing the flexibility and efficiency to achieve consistently successful cleaning and shaping. These files result in significant preparation at the coronal third and sufficient preparation at the middle and apical third of the primary root resulting in an easy flow of the obturating material and also avoiding lateral perforation at the apical region.



Online Shopping

Exclusive File for Primary Teeth

Kedo*Files*

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