

ENDOART®

FINAL TOUCH



**Heat Treated Control Memory
Rotary Files**



ENDART[®]

FINAL TOUCH



SX	S1	S2	F1	F2	F3	F4	F5
							
							
Starter	Shaping		Finishing				
Torque: 3.0 Nm 300 Rpm	Torque: 2.6 Nm 300 Rpm	Torque: 2.6 Nm 300 Rpm	Torque: 2.6 Nm 300 Rpm	Torque: 2.6 Nm 300 Rpm	Torque: 2.6 Nm 300 Rpm	Torque: 2.6 Nm 300 Rpm	Torque: 2.6 Nm 300 Rpm



SX	S1	S2	F1	F2	F3	F4	F5
							
							
Starter	Shaping		Finishing				
Torque: 2.6 Nm 300 Rpm	Torque: 1.8 Nm 300 Rpm	Torque: 1.8 Nm 300 Rpm	Torque: 1.8 Nm 300 Rpm	Torque: 1.8 Nm 300 Rpm	Torque: 1.8 Nm 300 Rpm	Torque: 1.8 Nm 300 Rpm	Torque: 2.6 Nm 300 Rpm

EndoArt Rotary Files manufactured using highest quality nickel titanium alloy, designed special and innovative heat treatment production process which gain properties of Control Memory with excellent cutting efficiency and great flexibility to the instruments. After the special heat treatment production proces, the wire becomes Gold or Blue colours. The innovative heat treatment production process has upgraded methallurgy exclusively developed by Inci Dental.

Action Kit SX - S1 - S2 - F1 - F2 - F3

Action Gold Rotary Files

Rotation Files
Variable Taper
Better Cutting Efficiency
x2 times better Cyclic Fatigue Resistance than conventional Files
Excellent Strength
No bounce back
Respect Original Anatomy of Root Canal
Great Fracture Resistance
Lasered Length Marked
Lasered Taper and Size information on the shank

Wire : Gold
Length : 21mm, 25mm, 31mm
Packaging : 6 Files

Control Memory
Heat Treated Wire

Convex Triangle
Cross - Section



Action Blue Rotary Files

Rotation Files
Variable Taper
Better Flexibility
X4 times better Cyclic Fatigue Resistance than conventional Files
Excellent Strength
No bounce back
Respect Original Anatomy of Root Canal
Great Fracture Resistance
Lasered Length Marked
Lasered Taper and Size information on the shank

Wire : Blue
Length : 21mm, 25mm, 31mm
Packaging : 6 Files

Control Memory
Heat Treated Wire

Convex Triangle
Cross - Section



Product Qr Barcode



TOUCH



Touch Gold										Touch Blue									
10/06	15/06	20/06	25/06	30/06	35/06	40/06	45/06	50/06		10/06	15/06	20/06	25/06	30/06	35/06	40/06	45/06	50/06	
Excellent Cutting Efficiency										Maximum Flexibility									
06 Taper										06 Taper									
Shaping		Finishing								Shaping		Finishing							
Torque: 3.0 Ncm	Torque: 2.6 Ncm	Torque: 2.6 Ncm	Torque: 2.6 Ncm	Torque: 2.6 Ncm	Torque: 2.6 Ncm	Torque: 2.6 Ncm	Torque: 2.6 Ncm	Torque: 2.6 Ncm	Torque: 2.6 Ncm	Torque: 3.0 Ncm	Torque: 1.8 Ncm	Torque: 1.8 Ncm	Torque: 1.8 Ncm	Torque: 1.8 Ncm	Torque: 1.8 Ncm	Torque: 1.8 Ncm	Torque: 1.8 Ncm	Torque: 1.8 Ncm	Torque: 1.8 Ncm
300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm	300 Rpm

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Touch Kit 15/06-20/06-25/06-30/06-35/06-40/06 19/08-15/04-20/04-20/06-25/06-30/06 19/08-10/06-15/06-20/06-25/06-30/06 19/08-15/06-20/06-25/06-30/06-35/06

Touch Gold

Rotation Files
Regular Taper
Better Cutting Efficiency
x2 times better Cyclic Fatigue Resistance than conventional Files
Excellent Strength
No bounce back
Respect Original Anatomy of Root Canal
Great Fracture Resistance
Lasered Length Marked
Lasered Taper and Size information on the shank

Wire : Gold
Length : 21mm, 25mm, 31mm
Packaging : 6 Files

Control Memory
Heat Treated Wire

Convex Triangle
Cross - Section



Touch Blue

Rotation Files
Regular Taper
Better Flexibility
X4 times better Cyclic Fatigue Resistance than conventional Files
Excellent Strength
No bounce back
Respect Original Anatomy of Root Canal
Great Fracture Resistance
Lasered Length Marked
Lasered Taper and Size information on the shank

Wire : Blue
Length : 21mm, 25mm, 31mm
Packaging : 6 Files

Control Memory
Heat Treated Wire

Convex Triangle
Cross - Section



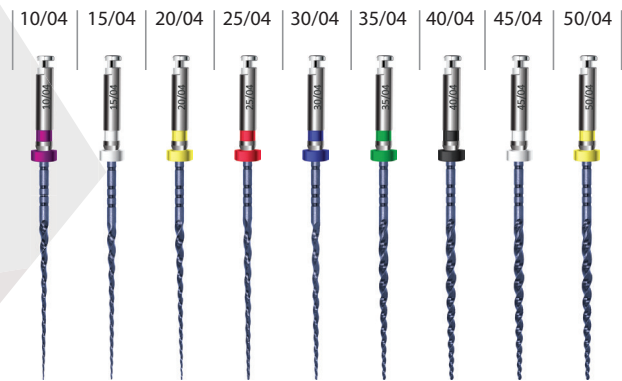
Product Qr Barcode





Excellent Cutting Efficiency

Maximum Flexibility



04 Taper	Starter		Shaping / Finishing		Finishing					
	Torque: 3.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm
	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm
	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm
	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm
	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm
	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm
	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm	Torque: 2.0 Nm	300 Rpm

04 Taper	Starter		Shaping / Finishing		Finishing					
	Torque: 3.0 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm
	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm
	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm
	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm
	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm
	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm	Torque: 1.6 Nm	300 Rpm

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Smart Kit 15/04-20/04-25/04-30/04-35/04-40/04 19/08-10/04-15/04-20/04-25/04-30/04 19/08-15/04-20/04-25/04-30/04-35/04 19/08-16/02-20/04-25/04-30/04-35/04

Smart Gold

Rotation Files
Regular Taper
Better Cutting Efficiency
x2 times better Cyclic Fatigue Resistance than conventional Files
Excellent Strength
No bounce back
Respect Original Anatomy of Root Canal
Great Fracture Resistance
Lasered Length Marked
Lasered Taper and Size information on the shank

Wire : Gold
Length : 21mm, 25mm, 31mm
Packaging : 6 Files

Control Memory
Heat Treated Wire

Convex Triangle
Cross - Section



Smart Blue

Rotation Files
Regular Taper
Better Flexibility
X4 times better Cyclic Fatigue Resistance than conventional Files
Excellent Strength
No bounce back
Respect Original Anatomy of Root Canal
Great Fracture Resistance
Lasered Length Marked
Lasered Taper and Size information on the shank

Wire : Blue
Length : 21mm, 25mm, 31mm
Packaging : 6 Files

Control Memory
Heat Treated Wire

Convex Triangle
Cross - Section

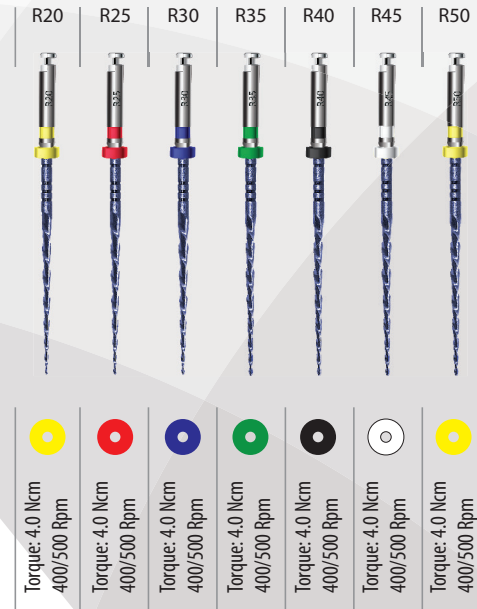
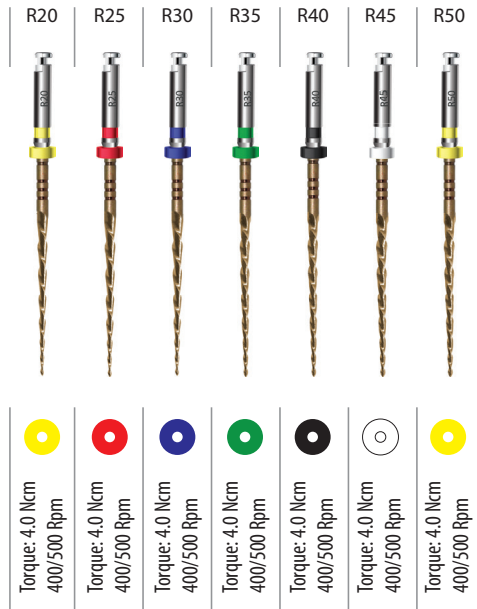


Product Qr Barcode



EXPERT

ENDOART®
FINAL TOUCH



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Expert Kit R25-R25-R25-R25-R40-R50 R25-R25-R40-R40-R50-R50 R25-R25-R40-R50 R25-R40-R50

Expert Gold

Reciprocation Files
Regular Taper
Better Cutting Efficiency
x2 times better Cyclic Fatigue Resistance than conventional Files
Excellent Strength
No bounce back
Respect Original Anatomy of Root Canal
Great Fracture Resistance
Lasered Length Marked
Lasered Taper and Size information on the shank

Wire : Gold
Length : 21mm, 25mm, 31mm
Packaging : 6 Files

Control Memory
Heat Treated Wire

S Section



Expert Blue

Reciprocation Files
Regular Taper
Better Flexibility
X4 times better Cyclic Fatigue Resistance than conventional Files
Excellent Strength
No bounce back
Respect Original Anatomy of Root Canal
Great Fracture Resistance
Lasered Length Marked
Lasered Taper and Size information on the shank

Wire : Blue
Length : 21mm, 25mm, 31mm
Packaging : 6 Files

Control Memory
Heat Treated Wire

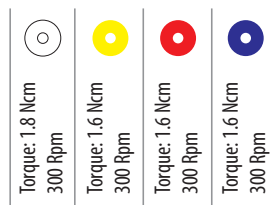
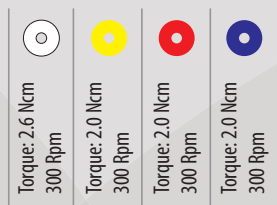
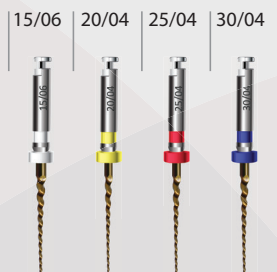
S Section



Product Qr Barcode



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Pedo Kit 15/06-20/04-25/04 15/06-20/04-30/04

Pedo Gold

Rotation Files
Specially produced for pedodontic cases
Regular Taper
Better Cutting Efficiency
x2 times better Cyclic Fatigue Resistance than conventional Files
Excellent Strength
No bounce back
Respect Original Anatomy of Root Canal
Great Fracture Resistance
Lasered Taper and Size information on the shank

Wire : Gold
Length : 18mm
Packaging : 3 Files

Control Memory
Heat Treated Wire

Convex Triangle
Cross - Section



Pedo Blue

Rotation Files
Specially produced for pedodontic cases
Regular Taper
Better Flexibility
X4 times better Cyclic Fatigue Resistance than conventional Files
Excellent Strength
No bounce back
Respect Original Anatomy of Root Canal
Great Fracture Resistance
Lasered Taper and Size information on the shank

Wire : Blue
Length : 18mm
Packaging : 3 Files

Control Memory
Heat Treated Wire

Convex Triangle
Cross - Section



Product Qr Barcode



RETREATMENT



Torque: 2.5 Ncm 500 Rpm	Torque: 2.5 Ncm 400 Rpm	Torque: 2.0 Ncm 300 Rpm

Wire	: Gold
Length	: 16mm, 18mm, 22mm
Packaging	: 6 Files

Control Memory
Heat Treated Wire
Convex Triangle
Cross - Section

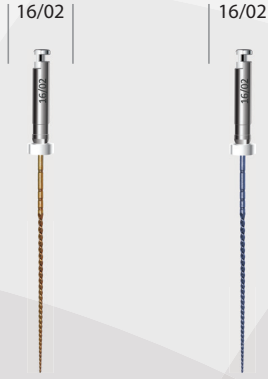


Retreatment Kit D1-D1-D2-D2-D3-D3

Rotation Files

Specially produced for retreatment cases
Designed to remove filling materials like Gutta Percha
x2 times better Cyclic Fatigue Resistance than conventional Files
Better Cutting Efficiency
Great Fracture Resistance
Lasered Taper and Size information on the shank

PATH FILE



02 Taper

Torque: 1.0 Ncm 300 Rpm

02 Taper

Torque: 1.0 Ncm 300 Rpm

Wire	: Gold/Blue
Length	: 18mm
Packaging	: 3 Files

Control Memory
Heat Treated Wire
Quadrangular



Rotation Files

Specially produced for creating glide path
Easily reach apex
Better Flexibility
x2 times better Cyclic Fatigue Resistance than conventional Files
Great Fracture Resistance
Lasered Length Marked
Lasered Taper and Size information on the shank



Product Qr Barcode



EndoArt K Files

Codes : 06 08 10 15 20 25 30 35 40 45
50 55 60 70 80 90 100 110 120 130 140

Ass. 15/40 – Ass. 45/80 – Ass. 90/140

Stainless Steel or Nickel Titanium

Length: 21 mm, 25 mm, 31 mm

6 pieces in a blister package



EndoArt H Files

Codes : 06 08 10 15 20 25 30 35 40 45
50 55 60 70 80 90 100 110 120 130 140

Ass. 15/40 – Ass. 45/80 – Ass. 90/140

Stainless Steel or Nickel Titanium

Length: 21 mm, 25 mm, 31 mm

6 pieces in a blister package



EndoArt Finger Spreader

Codes : 15 20 25 30 35 40/ Ass. 15/40

Stainless Steel

Length: 21 mm, 25 mm

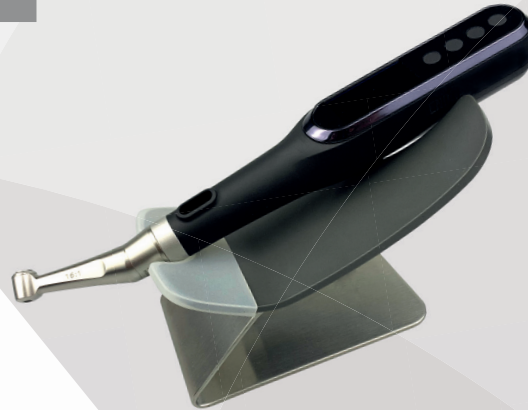
6 pieces in a blister package

EndoArt Endomotor ve Apex Locator

Cordless endomotor with apex locator function.

Properties

- 10 Memory Settings
- 3 Rotation Mode; Clockwise/Anti Clockwise and Reciprocating
- Max 800 Rpm and 4.0 N.Cm
- Micro USB Charging
- 16:1 Contra Angle
- Auto Start in the root canal
- Auto Reverse
- 4 working mode
- Large OLED Display



EndoArt Apex Locator

High Accuracy Apex Locator

Properties

- Advanced Multi Frequency Tech
- Adjustable Reference Position
- Auto Calibration



EndoArt Gutta Percha Points

Gutta Percha root canal filling material for easy fillings. It has variable taper and sizes.

Properties

02/04/06 Taper Options
Excellent Radiopacity
Length Marked
Hand Rolled



EndoArt Absorbent Paper Points

Absorbent Paper Point to dry root canals.

Properties

Highly Absorbent
Sterile Packaging
Variety Sizes and Tapers
Length Marked
Hand Rolled





İnci Dental Tıbbi Malz. San. ve Tic. Ltd. Şti.

Defterdar Mah. Otakcılar Cad.

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