

access

STERILE R

GO-TWO

Continuous rotation



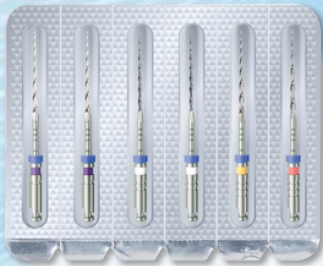
NiTi alloy

for controlled memory to prevent ledge formation and perforations

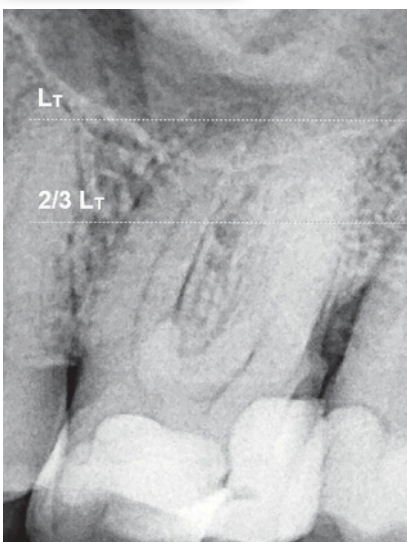
Try GO-TWO



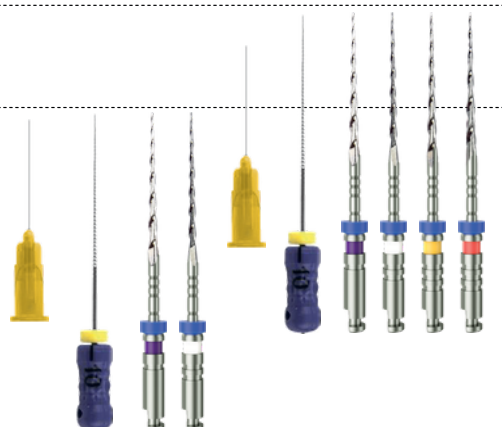
Optimize DEBRIS REMOVAL !



PROTOCOL



BASIC SEQUENCE



Basic sequence :

10/.04 - 15/.05 - 20/.06 - 25/.06

Apical enlargement :

30/.05 - 35/.04 - 40/.04

Retreatment :

15/.05 - 25/.06 - 25/.07

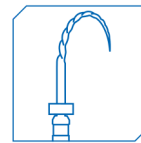
GO-TWO

CHARACTERISTICS

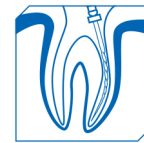
Length 21 mm : working section 16 mm

Length 25 mm : working section 16 mm et 21 mm

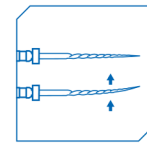
Length 31 mm : working section 21 mm



Flexibility



Cutting power



Resistance



Single use

x6

LENGTH OF THE WORKING SECTION : 16 mm					
TAPER	ISO	SPEED	TORQUE	21 mm	25 mm
Assorted	N°10-25	-	-	3166668	3166669
	N°25-40	-	-	3166670	3166671
4%	N°10	250	12.	3166673	3166674
	N°35	250	12.	3166675	3166676
	N°40	250	2	3166666	3166677
5%	N°15	250	12.	3166678	3166679
	N°30	250	12.	3166680	3166681
6%	N°20	250	2	3166682	3166683
	N°25	250	2	3166684	3166685
	N°30	250	1.5	3166667	3166686
	N°35	250	1.5	3166687	3166688
7%	N°40	250	2	-	3166689
	N°25	250	2	3166690	3166691

LENGTH OF THE WORKING SECTION : 21 mm					
TAPER	ISO	SPEED	TORQUE	25 mm	31 mm
Assorted	N°10-25	-	-	3166672	-
4%	N°10	250	12.	3166692	3166693
	N°35	250	12.	-	3166694
	N°40	250	2	-	3166695
5%	N°15	250	12.	3166696	3166697
	N°30	250	12.	-	3166698
6%	N°20	250	2	3166699	3166700
	N°25	250	2	3166701	3166702
	N°30	250	1.5	-	3166703
	N°35	250	1.5	-	3166704
	N°40	250	2	-	3166705

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A COMPLETE RANGE OF STERILE FILES

		STANDARD CANALS STRAIGHT/WIDE	DIFFICULT CANALS NARROW/CURVED
Pre-enlargement			
	CAT-FILE		✓
	GO-GLIDER		✓
	EASY-FILE <i>Glider flexibility +++</i>		✓
Treatment			
	GO-TAPER FLEXI <i>flexibility +++</i>	✓	✓
	GO-TAPER BLUE <i>flexibility +++</i>	✓	✓
	GO-TAPER X	✓	✓
	GO-TWO	✓	✓
	GO-TAPER UNIVERSAL	✓	
	REVERSO BLUE <i>flexibility +++</i>	✓	✓
	EASY-FILE FLEX <i>flexibility +++</i>	✓	✓
Retreatment			
	GO-TAPER RETREATMENT	✓	
	REVERSO SILVER	✓	