



FKG
swiss endo

RACE® EVO



**THE
RACE
LEGACY**

SAFE. EFFICIENT. SOFT CONTROL.

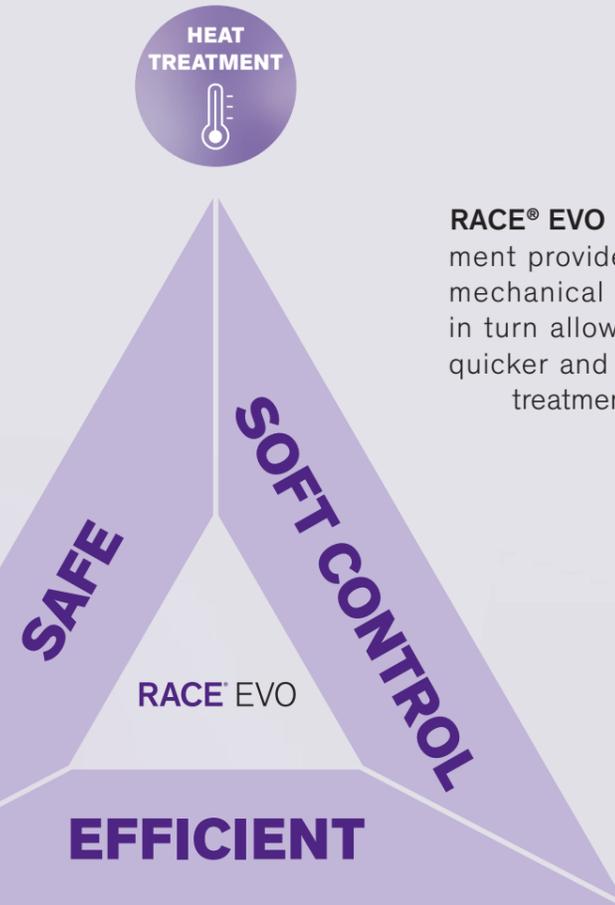
www.fkg.ch/race-evo

A Legacy Improved Through Evolution

RACE® EVO is the ultimate evolution of our popular and proven RaCe rotary system. Highly dependable original RaCe features combined with proprietary heat treatment and higher rotation speed capability, make **RACE® EVO** instruments even safer, easier to control and more efficient than ever before.

Exclusive heat treatment combined with legacy RaCe features provide the perfect combination of strength, durability and control. With unmatched resistance to cyclic fatigue, optimised yet non-intrusive cutting efficiency, and a low screwing effect, **RACE® EVO** is designed to be safe.

RACE® EVO specific heat treatment provides unprecedented mechanical properties, which in turn allow higher speed for quicker and more comfortable treatment for patients.

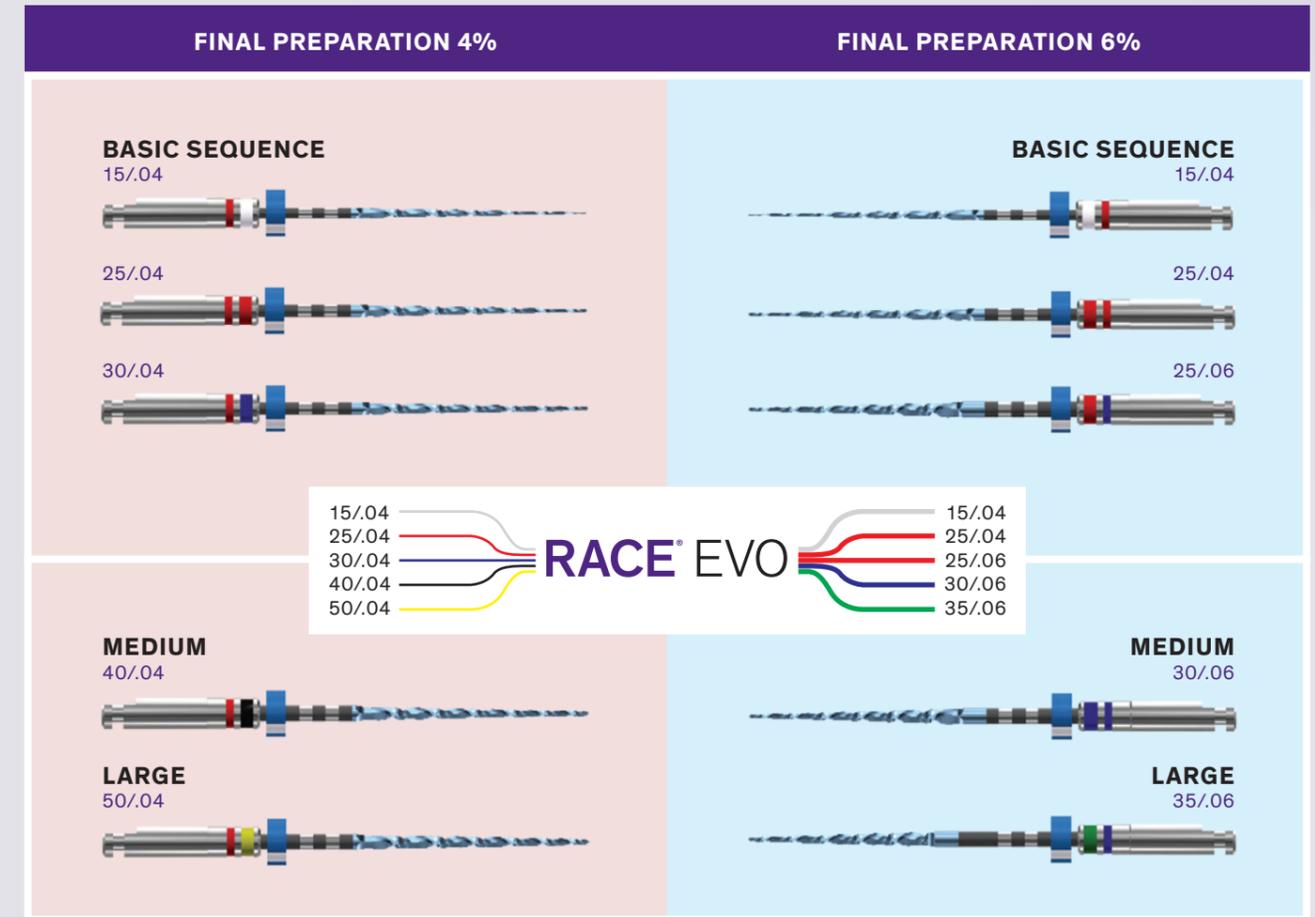


The RaCe design and over 20 years of trusted performance associated with higher speed, bring improved efficiency with a familiar feel to **RACE® EVO** instruments.

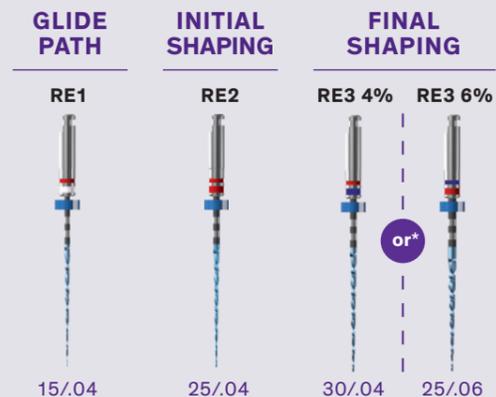
* FKG recommends the use of RACE® EVO instruments at 1,000 rpm.

Your Approach. Your Choice.

RACE® EVO allows you to choose your therapeutic approach. Our full selection of instruments lets you successfully treat various canal anatomies. Simply start with your basic instrument sequence, then easily switch to the next size for wider canal shaping when necessary.



ONE SEQUENCE FOR MOST OF YOUR CASES



* Select the shaping instrument based on your therapeutic approach.

Higher Flexibility for a New Level of Confidence

RACE® EVO instruments retain the same design features as RaCe, with the added benefit of increased flexibility. The exclusive heat treatment process, recognisable by the blue colour of the instrument, provides up to 1.4 times more flexibility over RaCe for higher performance and smoother progression.



Pre-Op



Post-Op

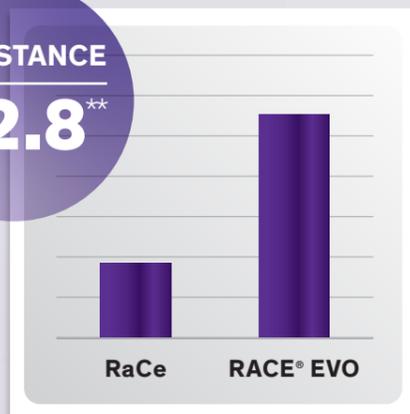
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FLEXIBILITY
x 1.4*

Greater Resistance to Cyclic Fatigue

RACE® EVO provides up to 2.8 times higher resistance to cyclic fatigue than its predecessor, RaCe. This reduces the risk of instrument breakage and allows a higher rotation speed, enhancing overall patient safety and comfort.

RESISTANCE
x 2.8**



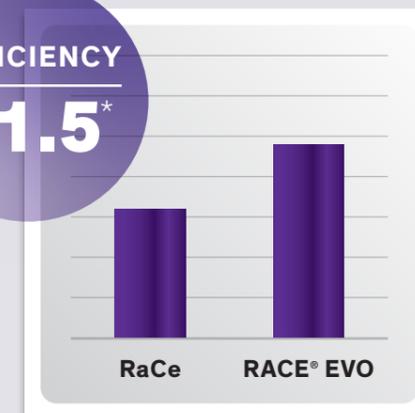
* Based on internal laboratory results, using RACE® EVO 4%.

** Based on internal laboratory results; time to fracture at recommended speed.

Improved Cutting Efficiency

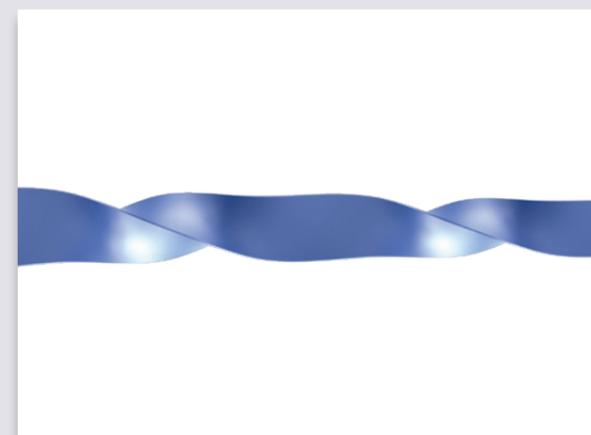
The sharp-edged, triangular **RACE® EVO** design combined with higher rotation speed delivers up to 1.5 times higher cutting efficiency than RaCe.

EFFICIENCY
x 1.5*



Guided by Absolute Control for over 20 Years

Beyond increased flexibility, improved cyclic fatigue resistance and enhanced cutting capabilities, **RACE® EVO** instruments come with the same built-in benefits as our proven RaCe design.



The exclusive design of our patented alternative cutting edge reduces the screwing effect, promoting better control of the instrument's progression in the canal.



RACE® EVO's unique rounded safety tip design allows for an efficient progression of the instrument along the canal.

* Based on internal laboratory results, using RACE® EVO 4%.

RACE[®] EVO

Advantages of the RaCe design with added heat treatment and use of higher speed:



+ 40%*

higher flexibility

x 2.8*

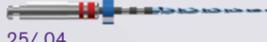
greater resistance to cyclic fatigue

+ 50%*

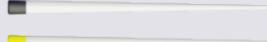
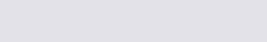
improved cutting efficiency

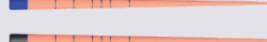
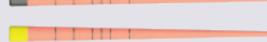
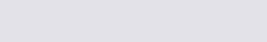
* Based on internal laboratory results, using RACE[®] EVO 4%.

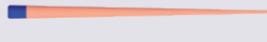
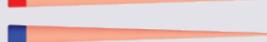
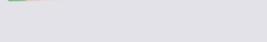
Product References

SEQUENCES		
RACE EVO 4% sequence		
		3x 21mm S1.7B0.00.SCV.FK 15/.04
		3x 25mm S1.7B0.00.SCW.FK 25/.04
		3x 31mm S1.7B0.00.SCX.FK 30/.04
RACE EVO 6% sequence		
		3x 21mm S1.7B0.00.SCY.FK 15/.04
		3x 25mm S1.7B0.00.SCZ.FK 25/.04
		3x 31mm S1.7B0.00.SDA.FK 25/.06
REFILL		
RACE EVO 15/.04		
		6x 21mm S1.7B0.00.ODG.FK
		6x 25mm S1.7B0.00.OFZ.FK
		6x 31mm S1.7B0.00.ODH.FK
RACE EVO 25/.04		
		6x 21mm S1.7B0.00.ODI.FK
		6x 25mm S1.7B0.00.OGB.FK
		6x 31mm S1.7B0.00.ODJ.FK
RACE EVO 30/.04		
		6x 21mm S1.7B0.00.ODK.FK
		6x 25mm S1.7B0.00.OGC.FK
		6x 31mm S1.7B0.00.ODL.FK
RACE EVO 40/.04		
		6x 21mm S1.7B0.00.ODM.FK
		6x 25mm S1.7B0.00.0GE.FK
		6x 31mm S1.7B0.00.ODN.FK
RACE EVO 50/.04		
		6x 21mm S1.7B0.00.ODO.FK
		6x 25mm S1.7B0.00.0GF.FK
		6x 31mm S1.7B0.00.ODP.FK
RACE EVO 25/.06		
		6x 21mm S1.7B0.00.ODQ.FK
		6x 25mm S1.7B0.00.0GH.FK
		6x 31mm S1.7B0.00.ODU.FK
RACE EVO 30/.06		
		6x 21mm S1.7B0.00.ODV.FK
		6x 25mm S1.7B0.00.0GI.FK
		6x 31mm S1.7B0.00.ODW.FK
RACE EVO 35/.06		
		6x 21mm S1.7B0.00.ODX.FK
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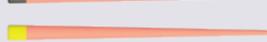
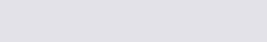
 4% approach  6% approach

PAPER POINTS		
Box of 200 Paper Points		
	30/.04	08.610.04.030.BC
	40/.04	08.610.04.040.BC
	50/.04	08.610.04.050.BC
	25/.06	08.610.06.025.BC
	30/.06	08.610.06.030.BC
	35/.06	08.610.06.035.BC

GUTTA PERCHA		
Box of 60 Gutta Percha		
	30/.04	08.600.04.030.RE
	40/.04	08.600.04.040.RE
	50/.04	08.600.04.050.RE
	25/.06	08.600.06.025.RE
	30/.06	08.600.06.030.RE
	35/.06	08.600.06.035.RE

TOTALFILL [®] BC POINTS [™]		
Box of 60 BC Points		
	30/.04	08.650.04.030.RE
	40/.04	08.650.04.040.RE
	50/.04	08.650.04.050.RE
	25/.06	08.650.06.025.RE
	30/.06	08.650.06.030.RE
	35/.06	08.650.06.035.RE

TOTALFILL [®] BC SEALER [™]	
Syringe 2g + 15 TotalFill BC Tips	
	08.650.00.007.XX

TOTALFILL [®] BC POINTS [™] HIFLOW		
Box of 60 BC Points HiFlow		
	30/.04	08.650.04.030.HF
	40/.04	08.650.04.040.HF
	50/.04	08.650.04.050.HF

TOTALFILL [®] BC SEALER [™] HIFLOW	
Syringe 1.5g + 15 TotalFill BC Tips	
	08.650.00.008.XX

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