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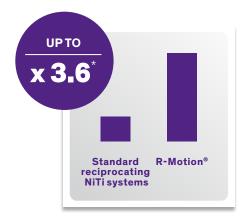
## THE SAFEST. SIMPLY.

Smooth to use, minimally invasive. Why choose anything else?

### WHY CHOOSE ANYTHING ELSE?



<sup>t</sup> Based on cyclic fatigue internal tests, compared with equivalent competitors' instruments.



### GREATER RESISTANCE TO CYCLIC FATIGUE

R-Motion<sup>®</sup> instruments have a high resistance to cyclic fatigue through our proprietary heat treatment. Higher cyclic fatigue resistance is known to reduce the risk of instrument fracture, hence improving patient safety.

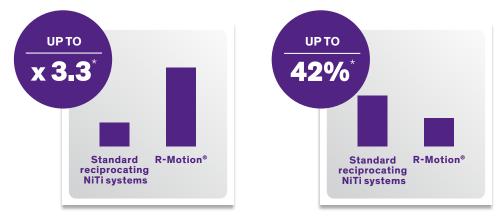
## UPTO 3.6 x NORE RESISTANT

### HIGHER FLEXIBILITY

Thanks to an exclusive heat treatment process, recognisable by the blue colour of the instrument, R-Motion<sup>®</sup> offers improved flexibility enabling clinicians to treat a wide range of canal anatomies.

### LOWER SCREWING EFFECT

R-Motion<sup>®</sup> is designed to reduce the screwing effect, allowing the clinician to have a better control of the progression in the canal.



\* Based on internal laboratory results compared with equivalent competitors' instruments.

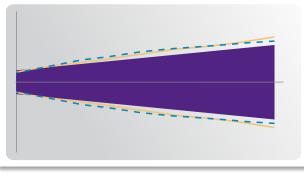
## LESS INVASIVE

# CT OF



R-Motion®'s increased flexibility and design allows for better centring ability and respect of the canal anatomy.

The thinner core sizes of R-Motion<sup>®</sup> instruments are less invasive than equivalent competitors' files, diminishing the risk of excessive dentine removal and minimizing the impact on noninfected areas.



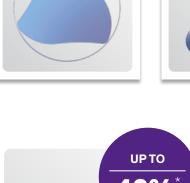
R-Motion 30

Standard reciprocating NiTi systems

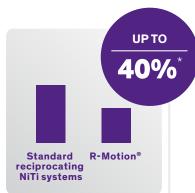


The rounded triangular cross-section with sharp cutting edges and a new, optimised file tip\*\*, provide the perfect combination for high cutting efficiency down to the apex, while preserving dentine.

The exclusive R-Motion<sup>®</sup> design and thinner core size significantly reduce the stress on dentine during root canal treatment.







Based on internal laboratory results compared with equivalent competitors' instruments.

\*\* Patent pending.

### PRODUCT REFERENCES

RECIPROCATING GLIDE PATH INSTRUMENTS					
R-Motion Glider					
	З×	21mm	S1.7B0.00.0GM.FK		
15/.03	З×	25mm	S1.7B0.00.0GN.FK		
	3×	31mm	S1.7B0.00.0GO.FK		
R-Motio	n Gli	der C			
	3×	21mm	S1.7B0.00.0HT.FK		
15/.03	3×	25mm	S1.7B0.00.0HU.FK		
	З×	31mm	S1.7B0.00.0HV.FK		

RECIPROCATING SHAPING INSTRUMENTS						
R-Motion 20						
20/.04	3×	21mm	S1.7B0.00.0HQ.FK			
207.04	3×	25mm	S1.7B0.00.0HR.FK			
	3×	31mm	S1.7B0.00.0HS.FK			
R-Motion 25						
	3×	21mm	S1.7B0.00.0FR.FK			
25/.06	З×	25mm	S1.7B0.00.0FS.FK			
	З×	31mm	S1.7B0.00.0FT.FK			
R-Mot	ion a	30				
	3×	21mm	S1.7B0.00.0FI.FK			
30/.04	3×	25mm	S1.7B0.00.0FL.FK			
	3×	31mm	S1.7B0.00.0F0.FK			
R-Mot	ion 4	10				
	3×	21mm	S1.7B0.00.0FJ.FK			
40/.04	3×	25mm	S1.7B0.00.0FM.FK			
	3×	31mm	S1.7B0.00.0FP.FK			
R-Motion 50						
	3×	21mm	S1.7B0.00.0FK.FK			
50/.04	3×	25mm	S1.7B0.00.0FN.FK			
	3×	31mm	S1.7B0.00.0FQ.FK			

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

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

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

### TOTALFILL® BC SEALER™ Syringe 2g + 15 TotalFill BC Tips



08.650.00.007.XX

TOTALFILL® BC SEALER™ HIFLOW Syringe 1.5g + 15 TotalFill BC Tips



08.650.00.008.XX

### www.fkg.ch/r-motion



# FIG ERPORER ENDOSE

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