

Exatec

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ROOT POST SYSTEM

Exatec is designed for teeth with high coronal damage.



Overview of your advantages:

Utmost bending strength

HT-Carbonfiber: 1.857 MPa

HT-Glassfiber: 1.678 MPa

Determined accordingly to EN ISO 178

Utmost fatigue and fracture resistance

Homogeneity due to dentin-like elasticity

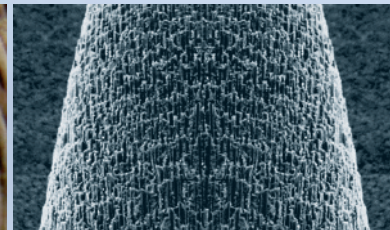
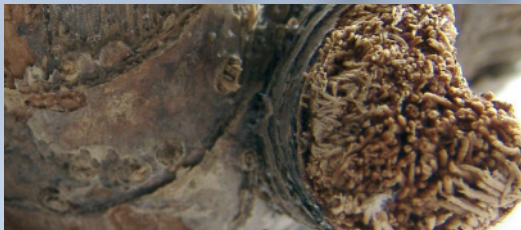
Safe adhesion due to micro-retentive surface

Effectively and sharply cutting burs

High radiopacity

Scientifically and practically proved since 1995

For further information please see our brochure or visit our website www.hahnenkratt.com.



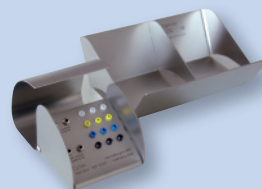
Bionics offers indications for the technical way of designing biological systems.
Even the fibre reinforced composite technique originates from biological structures.






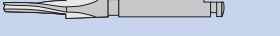





REF 42 600



REF 42 610



REF 10 003 + REF 10 000

Exatec Root Post System		Post head-Ø apik. length apic. Ø apic. Ø mm	universal	2,6	2,7	2,8	2,2
				6,6	8,0	9,7	-
				1,461 0,98 mm	1,559 0,98 mm	1,681 0,98 mm	- 0,98 mm
Code		-	white	yellow	blue	green	
package of		REF					
	Preshaping Drill with guiding tip	1	42 010				
	Preshaping Drill with cutting tip	1	43 000				
	Pilot Drill	1	42 100				
	Calibration Drill	1		42 001	42 002	42 003	
	Calibration Drill	1					42 005
	HT-Carbonfiber	10		42 411	42 412	42 413	
	HT-Carbonfiber	10					42 415
Exatec blanco HT-Glassfiber	Set Standard	Assortment	42 600				
	Trial Kit	Assortment	42 610				
	HT-Glassfiber	10		42 611	42 612	42 613	
	HT-Glassfiber	10					42 615
System Box + Organizer, empty		1	10 003 + 10 000				

Content of the assortment: Please see our price list.