Cytec

ROOT POST SYSTEM

Cytec is designed for roots with rather cylindrical shape.

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

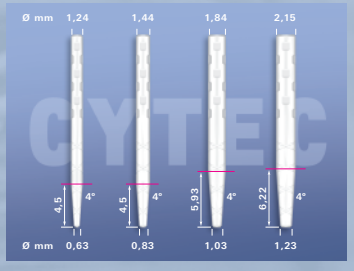
Homogeneity due to dentin-like elasticity

Safe adhesion due to micro-retentive surface

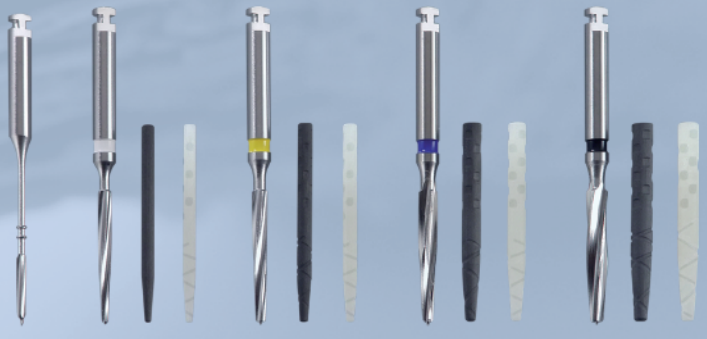
Effectively and sharply cutting burs

High radiopacity

Scientifically and practically proved since 1995







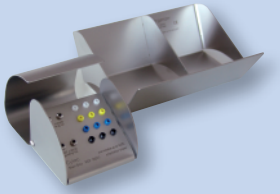
For further information please see our brochure or visit our website www.hahnenkratt.com.



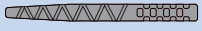
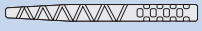
REF 43 600



REF 43 610



REF 10 001 + REF 10 000

Cytec | Root Post System			universal	1,2 mm	1,4 mm	1,8 mm	2,2 mm
		Code	–	white	yellow	blue	black
		package of	**REF**				
	Preshaping Drill with guiding tip	1	42 010				
	Preshaping Drill with cutting tip	1	43 000				
	Calibration Drill	1		43 001	43 002	43 003	43 004
	Calibration Drill with long shank	1		43 001–L	43 002–L	43 003–L	
Cytec Carbon HT-Carbonfiber	Set Standard	Assortment	43 400				
	Trial Kit	Assortment	43 410				
	HT–Carbonfiber	10		43 401	43 402	43 403	43 404
Cytec blanco HT-Glassfiber	Set Standard	Assortment	43 600				
	Trial Kit	Assortment	43 610				
	HT–Glassfiber	10		43 601	43 602	43 603	43 604
System Box + Organizer, empty		1	10 001 + 10 000				

Content of the assortment: Please see our price list.

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