Over Posts the Solution for all clinical cases "The Sizes"





	Endodontic Over P	ost .	double co	nical shape	For teeth w	vith moderate a	uantities c	f residual coron	al tissue
SKEOP	Endodontic Over Post Starter Kit			ch size 1-2-3) +				- Tooladar coron	
CODE	Refill	Max Ø	Point Ø	Conicity Ø	Length	Refill Pack	CODE	Refill	Refill Par
EOP200	Endodontic Over Post # 0	1.00	0.56	0.04	19	10 posts	ED200	Endodontic Drill # 0	1 drill
EOP201	Endodontic Over Post # 1	1.30	0.65	0.08	19	10 posts	ED201	Endodontic Drill #1	1 drill
EOP202	Endodontic Over Post # 2	1.60	0.72	0.08	19	10 posts	ED202	Endodontic Drill # 2	1 drill
EOP203	Endodontic Over Post # 3	1.80	0.88	0.08	19	10 posts	ED203	Endodontic Drill # 3	1 drill
EOP204	Endodontic Over Post # 4	2.00	1.04	0.08	19	10 posts	ED204	Endodontic Drill # 4	1 drill

	Duo Over Post	conical sl	hape 🕨	For canals w	ith accentua	ted ribbon section	or coronally very flared
CODE	Refill	Max Ø	Point Ø	Conicity Ø	Length	Refill Pack	
DOP301	Duo Over Post # 1	1.50	0.50	0.07	19	10 posts	
DOP302	Duo Over Post # 2	1.80	0.60	0.08	19	10 posts	



















Over Post Glass Fiber Post

Over Post the Solution for all clinical cases



Endodontic Over Post Prosthetic Over Post Polygon Over Post



The surface of Over Post is extremely rough and retentive in order to maximize the adhesion of the cement. 1000 X

Over Post is translucent to accelerate the activation of dual curing cements

The radiopacity of Over Post makes them easily distingushable from the cement

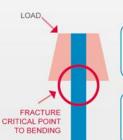
Over Post is available in four shapes, which have been designed for all clinical requirements

Over Posts the Solution for all clinical cases "The Performances"

Balanced elastic modulus

- Two times greater than conventional E-Glass fiber posts
- Half than that of metal alloys

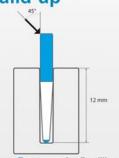
It guarantees the stability of core build-up



"S" type glass fibers
1500 MPa
extremely high flexure resistance

Highly balanced flexure E-modulus 60 GPa

to guarantee maximum stabilization of the restoration

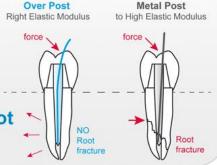


Over Posts resist 5 million fatigue cycles at 50 N

S" Glass Fiber behave better than metal ones

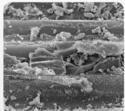
- The most recent dental literature shows that, due to the lower elastic modulus, fiber posts behave better than metal ones.
- Metal posts are ten times stiffer than the root dentin so they may fracture the root

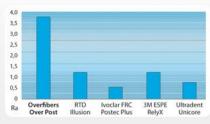
It avoids breaking of the root



Highly retentive surface 3.8 Ra







increases the post /cement* adhesion It doesn't need silanization

*Microtensile bond strength of fiber post: effect of surface roughness
P. BALDISSARA1*, C. MONACO1, L.F. VALANDRO2 University of Bologna, Bologna, Italy1 and Federal University of Santa Maria, Brazil2

Over Posts the Solution for all clinical cases "The Shapes"

Polygon Over Post oval section

When used under complete crown restored teeth is 49%* more resistant than teeth restored with standard circular ones and is capable of bringing a much higher level of resistance to the restoration.

When > For single root premolars, canine teeth and incisors with oval sections

*L.Meliota: Fracture strength of a new fiber post concept Dept. of oral Sciences, prof. R. Scotti, Univ. of Bologna Italy





Prosthetic Over Post

conical-cylindrical shape

they present the maximum emergency diameter at the level where they come out of the root, according to the most recent studies regarding the root canal shapes.

When > For teeth with little or no residual coronal tissue that are significantly stressed





Endodontic Over Post

double conical shape

The conicity of the coronal portion reduces the interference with the residual dental structure or with the other post.

When > For teeth that have a moderate residual coronal structure or when more than one post is inserted in the canals







Duo Over Post

conical shape

For canals with accentuated ribbon section or coronally very flared. To be used in twos or threes in the same canal.

When > For flared canals in particular in the upper incisors, in the single canal premolars and in the canine teeth



