

Grazie ai nuovi Nano materiali

Micro Medica ha realizzato una nuova generazione di perni super tecnologici in fibra

NANO ceramicpost

I nuovi perni in fibra Nano Ceramic Posts sfruttano le caratteristiche eccezionali di questa nuova tecnologia: i perni realizzati con questo nuovo materiale hanno caratteristiche di resistenza meccanica superiore ai perni tradizionali ed una elevata radio opacità.

Sfruttando al meglio le possibilità delle Nano particelle siamo riusciti ad ottenere perni con elevata radio opacità ma con una trasparenza perfetta.

La luce attraversa il perno senza incontrare ostacoli e permette la perfetta foto polimerizzazione dei cementi direttamente nel canale radicolare.

RADIOPACO



Tipo Cilindrico
SIMPLEX

SIM80QZ blister 10pz
SIM100QZ blister 10pz
SIM120QZ blister 10pz
SIM140QZ blister 10pz
SIM160QZ blister 10pz

SIM80QZF blister 10pz + 1 fresa
SIM100QZF blister 10pz + 1 fresa
SIM120QZF blister 10pz + 1 fresa
SIM140QZF blister 10pz + 1 fresa
SIM160QZF blister 10pz + 1 fresa

SIMQZFSET
(5 perni per tipo + 1 fresa per tipo)



Tipo Conico 2°
COBRA

CBC70QZ blister 10pz
CBC90QZ blister 10pz
CBC110QZ blister 10pz

CBC70QZF blister 10pz + 1 fresa
CBC90QZF blister 10pz + 1 fresa
CBC110QZF blister 10pz + 1 fresa

CBCQZFSET
(5 perni per tipo + 1 fresa per tipo)



Tipo Conico 2°
"HS" HARLEY STREET

HS50QZ blister 10pz
HS70QZ blister 10pz
HS90QZ blister 10pz

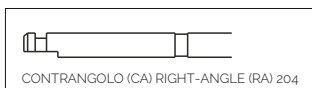
HS50QZF blister 10pz + 1 fresa
HS70QZF blister 10pz + 1 fresa
HS90QZF blister 10pz + 1 fresa

HSQZFSET
(5 perni per tipo + 1 fresa per tipo)

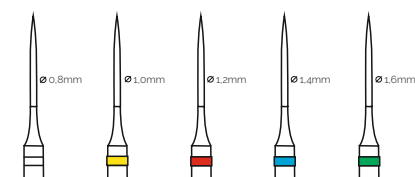


Per ogni diametro è disponibile una fresa speciale, calibrata sull'esatta dimensione del perno, l'accoppiamento perno fresa risulta perfetto.

FRESE CILINDRICHE (Perni SIMPLEX)



- FCI80 confezione 1 fresa
- FCI100 confezione 1 fresa
- FCI120 confezione 1 fresa
- FCI140 confezione 1 fresa
- FCI160 confezione 1 fresa

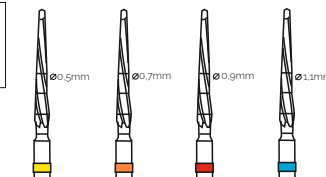


Rpm max: 20000 min - Opt. 1000 min

FRESE CONICHE (Perni COBRA, HS)



- FCO50 confezione 1 fresa
- FCO70 confezione 1 fresa
- FCO90 confezione 1 fresa
- FCO110 confezione 1 fresa



Rpm max: 20000 min - Opt. 1000 min

Le frese Micro Medica sono prodotte con l'utilizzo di acciaio inox di altissima qualità, che garantisce alle stesse un potere di taglio elevato e una durata nel tempo eccellente.

Thanks to the new Nano materials,
Micro Medica has created a new generation of super technological fiber posts.

NANO ceramicpost

The new Nano Ceramic fiber posts take advantage of the exceptional characteristics of nanotechnological ceramic particles, the posts thus made have mechanical resistance characteristics superior to traditional posts and exhibit high radiopacity.

By making the most of the possibilities of Nano particles, we managed to obtain posts with both high radio opacity and perfect transparency.

The light passes through the posts without encountering obstacles allowing perfect photopolymerization of cements directly into the root canal.

RADIOPAQUE

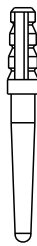


Cylindrical Type
SIMPLEX

SIM80QZ blister 10pcs
SIM100QZ blister 10pcs
SIM120QZ blister 10pcs
SIM140QZ blister 10pcs
SIM160QZ blister 10pcs

SIM80QZF blister 10pcs+1drill
SIM100QZF blister 10pcs+1drill
SIM120QZF blister 10pcs+1drill
SIM140QZF blister 10pcs+1drill
SIM160QZF blister 10pcs+1drill

SIMQZFSET
(5 posts for type+1drill for type)



Conical Type 2°
COBRA

CBC70QZ blister 10pcs
CBC90QZ blister 10pcs
CBC110QZ blister 10pcs

CBC70QZF blister 10pcs+1drill
CBC90QZF blister 10pcs+1drill
CBC110QZF blister 10pcs+1drill

CBCQZFSET
(5 posts for type+1drill for type)



Conical Type 2°
"HS" HARLEY STREET

HS50QZ blister 10pcs
HS70QZ blister 10pcs
HS90QZ blister 10pcs

HS50QZF blister 10pcs+1drill
HS70QZF blister 10pcs+1drill
HS90QZF blister 10pcs+1drill

HSQZFSET
(5 posts for type+1drill for type)

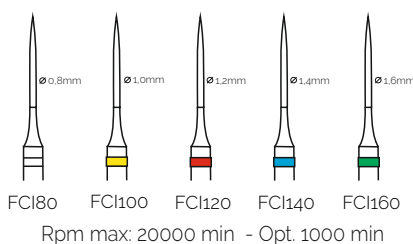


A special drill is available for each post diameter, the drills are calibrated on the exact size of the post allowing a perfect coupling.

CYLINDRICAL DRILLS (SIMPLEX posts)



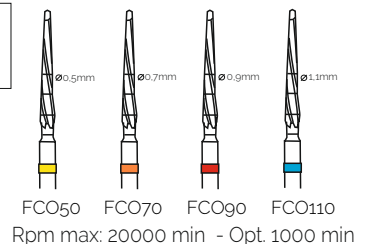
- FCI80 box 1 drill
- FCI100 box 1 drill
- FCI120 box 1 drill
- FCI140 box 1 drill
- FCI160 box 1 drill



CONICAL DRILLS (COBRA, g11 SERIES, HS posts)



- FCO50 box 1 drill
- FCO70 box 1 drill
- FCO90 box 1 drill
- FCO110 box 1 drill



Micro Medica drills are produced with the use of the highest quality stainless steel that guarantees both high cutting power and excellent durability.

Gracias a los nuevos nanomateriales,
Micro.Medica ha creado una nueva generación de postes de fibra de alta tecnología.

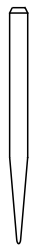
NANO ceramicpost

Los nuevos postes de fibra Nano Ceramic Posts aprovechan de las excepcionales características de esta nueva tecnología, los postes fabricados con este nuevo material tienen características de resistencia mecánica superior a los postes tradicionales y una alta radio opacidad.

Aprovechando de las posibilidades de las Nanopartículas hemos conseguido obtener postes de alta radio opacidad, pero con perfecta transparencia.

La luz atraviesa el poste sin encontrar obstáculos y permite la perfecta fotopolimerización de los cementos directamente en el conducto radicular.

RADIOPACO

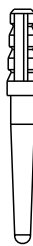


Tipo Cilíndrico
SIMPLEX

SIM80QZ blister 10pz
SIM100QZ blister 10pz
SIM120QZ blister 10pz
SIM140QZ blister 10pz
SIM160QZ blister 10pz

SIM80QZF blister 10pz+1fresas
SIM100QZF blister 10pz+1fresas
SIM120QZF blister 10pz+1fresas
SIM140QZF blister 10pz+1fresas
SIM160QZF blister 10pz+1fresas

SIMQZFSET
(5 postes de cada tipo + 1 fresas de cada tipo)



Tipo Cónico 2°
COBRA

CBC70QZ blister 10pz
CBC90QZ blister 10pz
CBC110QZ blister 10pz

CBC70QZF blister 10pz+1fresas
CBC90QZF blister 10pz+1fresas
CBC110QZF blister 10pz+1fresas

CBCQZFSET
(5 postes de cada tipo + 1 fresas de cada tipo)



Tipo Cónico 2°
"HS" HARLEY STREET

HS50QZ blister 10pz
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HS90QZ blister 10pz

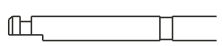
HS50QZF blister 10pz+1fresas
HS70QZF blister 10pz+1fresas
HS90QZF blister 10pz+1fresas

HSQZFSET
(5 postes de cada tipo + 1 fresas de cada tipo)



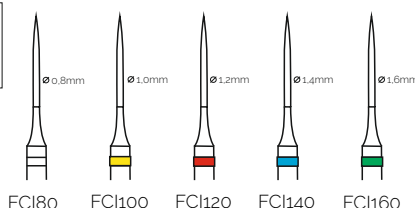
Para cada diámetro hay una fresa especializada, calibrada en el tamaño exacto del poste, y que se acopla perfectamente con el poste.

FRESAS CILÍNDRICAS (Pasador SIMPLEX)



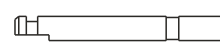
CONTRANGOLO (CA) RIGHT-ANGLE (RA) 204

- FCI80 embalaje 1 fresas
- FCI100 embalaje 1 fresas
- FCI120 embalaje 1 fresas
- FCI140 embalaje 1 fresas
- FCI160 embalaje 1 fresas



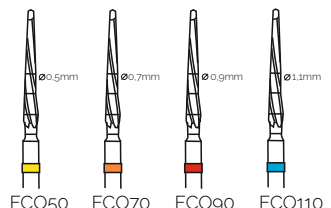
Rpm max: 20000 min - Opt. 1000 min

FRESAS CONICAS (Pasador COBRA, g11 SERIES, HS)



CONTRANGOLO (CA) RIGHT-ANGLE (RA) 204

- FCO50 embalaje 1 fresas
- FCO70 embalaje 1 fresas
- FCO90 embalaje 1 fresas
- FCO110 embalaje 1 fresas



Rpm max: 20000 min - Opt. 1000 min

Las fresas Micro Medica se fabrican con diamante y acero inoxidable de la mejor calidad, lo que les garantiza un alto poder de corte y una excelente durabilidad en el tiempo.