

LEVEL ONE POST



PERNI FIBRA DI VETRO - GLASS FIBRE POSTS

PLO-100-VR: Conf. 10 Perni - 10 Posts for box
 PLO-120-VR: Conf. 10 Perni - 10 Posts for box
 PLO-140-VR: Conf. 10 Perni - 10 Posts for box

PERNI FIBRA DI VETRO CON FRESA - GLASS FIBRE POSTS AND DRILLS

PLO-100-VRF: Conf. 10 Perni+Fresa - 10 Posts+drill
 PLO-120-VRF: Conf. 10 Perni+Fresa - 10 Posts+drill
 PLO-140-VRF: Conf. 10 Perni+Fresa - 10 Posts+drill

FRESE - DRILLS

FIC-100-F: Conf. 1 Fresa - 10 drill for box
 FIC-120-F: Conf. 1 Fresa - 10 drill for box
 FIC-140-F: Conf. 1 Fresa - 10 drill for box

PERNI FIBRA DI CARBONIO - CARBON FIBRE POSTS

PLO-100-CR: Conf. 10 Perni - 10 Posts for box
 PLO-120-CR: Conf. 10 Perni - 10 Posts for box
 PLO-140-CR: Conf. 10 Perni - 10 Posts for box

PERNI FIBRA DI CARBONIO CON FRESA - CARBON FIBRE POSTS AND DRILLS

PLO-100-CRF: Conf. 10 Perni+Fresa - 10 Posts+drill
 PLO-120-CRF: Conf. 10 Perni+Fresa - 10 Posts+drill
 PLO-140-CRF: Conf. 10 Perni+Fresa - 10 Posts+drill

Perni disponibili anche in blister sterilizzati a raggi gamma.
 Posts available also in blister sterilized with gamma rays.



RADIOPACO

Forma cilindrica. Disponibile in fibra di vetro e di carbonio. Perno ideale per radici regolari ed ampie. Parte coronale ritentiva indicata per ricostruzioni di medie e grandi dimensioni.

Prodotto di Classe IIA

RADIOPAQUE

Cylindrical shape. Available in fiber glass and carbon glass. Ideal for regular and wide root. Retention Coronal part suitable for medium and big reconstruction.

Medical Device Class IIA