CA® Retention foil pd

Processing notes

Properties and Application: CA® Retention foil pd is a high quality pressure moulding material made of extremely break- and abrasion resistant copolyester of clear colour, which is indicated for the fabrication of a long-term use retainer splint following a CA® treatment (CA® Foil extra soft, CA® Foil soft, CA® Foil medium und CA® Foil hard). The material has been tested according to the International Guidelines ISO 10993 and DIN EN ISO 7405 in terms of cellbiology with the result that it has been released for clinical use.

Finishing:

For finishing of CA® Retention foil pd we recommend the use of the finishing set (REF 3378) and the DIMO® PRO wheels

Hint:

It is not recommended to build up the splint with resin, as the splint might get brittle and prone to breakage.

Material care:

We recommend CETRON® Cleansing Powder (REF 3239) and CETRON® Cleansing Set (REF 3235) for gentle care and cleansing of CA® Retention foil pd, as it won't impair the material properties.



Delivery program:

CA® Retention foil pd		10 pcs.
Description	Thickness	125 mm Ø
CA® Retention foil pd	0.75 mm	REF 3438
CA® Retention foil pd	1.0 mm	REF 3440

Further products of the CA® assortment:

CA® Folie		10/100 pcs.
Description	Thickness	125 mm Ø
CA® Foil extra soft	0.4 mm	REF 3441
CA® Foil soft	0.5 mm	REF 3405
CA® Foil medium	0.625 mm	REF 3406
CA® Foil hard	0.75 mm	REF 3407

