

Light Bloc Advanced

Description:

Light Bloc Advanced is a moldable light-curing resin which is used to block out undercuts and to build and complete prepared cores in the model etc. Light Bloc Advanced is light-curing. It is available in the practical one-chamber syringe; this makes it quick and easy to use.

Properties:

- Easy handling
- Moldable consistency
- Light-curing
- Ready to use in the syringe

Advantages:

- Easy handling
- Good adhesion to the model
- Time saving

Indication:

Suitable for works in the dental laboratory on models, for example to block out undercuts and to build or complete prepared cores and models.

Technical data:

Curing depth: max. 5 mm

Storage conditions: dry and protected from light at 0 - 22 °C

Shelf life: 3 years

Presentation:

WP5138: Light Bloc Advanced, 1 x 3 g syringe

WP5139: Light Bloc Advanced, 2 x 3 g syringes

WP5118: Light Bloc GF, green, flowable, 1 x 2 ml syringe

WP5126: Light Bloc GF, green, flowable, 2 x 2 ml syringes

