ULTRA BLOC VLC



Light Curing Block-out Resin

Product Description :

Ultra Bloc VLC is a viscous light cured resin based, blue tinted block out resin. It is designed for laboratory use such as creating reservoir for bleaching gel in the bleaching trays and for other laboratory procedures requiring spacing or under cut block out.

Indications :

Besides use for creating reservoir for bleaching gel on the trays, Ultra Bloc VLC can also be used to block out spaces or under cuts or to repairs small ruptures in the plasters models to make it more durable.

Directions for use :

Produce model and trim Apply 0.3 mm thick layers Light cure for 20-40 sec.

For Custom Tray Reservoir :

Apply 0.5 mm thickness of material onto desired labial surfaces. Stay about 1.5 mm from gingival margin. Do not extend onto incisal edges and occlusal surfaces. Light cure for 20-40 sec. Vacuum form the tray. Trim the excess material from edges. Check the tray for fit on the model.

Storage :

Store at temperature between 10°C to 24°C. Close the cap carefully after use. Keep away from moisture. Shelf life not affected after opening if stored in a cool dry place.

Shelf Life :

3 years from the date of manufacturing.

Presentation :

Ref. 90009 4 Syringe 1.2ml, 4 x Applicator Tips

Disposal conditions :

To be disposed off based on the prevailing rules of the country in which it is used.

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www.prevestdenpro.com		Revision :	05
Customer Care No. : 1800-180-7172 Email : customercare@prevestdenpro.com		Date :	23-05-2019
LOT Symbol for "BATCH CODE" Symbol for "USE BY" Symbol for "NON STERILE" → Symbol for "CATLOGUE NUMBER" Symbol for "CAUTION" []] Symbol for "CONSULT INSTRUCTION FOR USE" [REF] Symbol for "CATLOGUE NUMBER" [ECEREP SYMBOL FOR EUROPEAN COMMUNITY AUTHORIZED REPRESENTATIVE Symbol for "DO NOT USE IF PACKAGE IS DAMAGE" Symbol for "KEEP OUT OF THE REACH OF CHILDREN" Symbol for "MANUFACTURER NAME & ADDRESS" "Symbol for "TEMPERATURE LIMITATION" Symbol for "KEEP AWAY FROM SUNLIGHT"			
The material has been developed solely for professional dental use. Application should be carried out strictly according to the instruction for use. Liability cannot be accepted for damages resulting from failure to observe the instructions of the stipulated area of applications. The user is responsible for testing the material for its suitability and use for any purpose not explicitly stated in this instruction sheet. Description and data constitute no warranty of attributes and are not binding.			