



STRATOGEL 3D

SEPARATING

NEW



SEPARATING GEL FOR 3D RESINS

- EASY APPLICATION: APPLY JUST ONE COAT WITH A BRUSH
- DOES NOT CONTAMINATE THE 3D RESIN OR ACRYLICS
- EASILY REMOVED WITH WATER



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ADVANCED PRODUCTS FOR DENTAL LABS

STRATOGEL 3D

MEDIUM VISCOSITY GEL TO BE APPLIED ON THE SURFACE OF THE 3D RESIN MODEL.

ADVANTAGES

- Easy application: a single coat is applied with a brush
- Creates a very thin separating layer
- Does not contaminate 3D resin or acrylics
- Easily removed with water

DESCRIPTION

The gel, despite its viscosity, spreads easily over the surface and when it dries it creates a thin plastic layer. STRATOGEL acts as a separating film between the 3D resin model and the acrylic resin.

The product is supplied with the correct viscosity to be effective with a single coat.

However, a second layer can be applied on top of the first one when dealing with rougher surfaces (printing models larger than 100 microns). The first coat must be completely dry.

Once dry, it remains adhered to the acrylic resin and the 3D resin model is completely clean. The plastic layer is easily removed with water and a brush. STRATOGEL leaves no residue, does not attack the acrylic resin or the 3D resin model and does not alter its properties. It does not contain any toxic elements.

SALES FORMAT

3280-100	Bottle	100 ml
3280-M10	Test pack	25 ml

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