

***Seamfree* Composite Wetting Resin and Lubricant**

Seamfree is a wetting resin that has been designed to make the delivery of composite materials easier and more consistent by eliminating the tackiness that makes manipulation difficult. Not only does *Seamfree* eliminate handling issues but it doesn't build film thickness or add a visible layer between composite layers. *Seamfree* is compatible with all methylnmethacrylate materials and can be used in all direct or indirect restorations.

- Eliminates tackiness
- Adds no thickness or seams to the final restoration
- Compatible with all methylnmethacrylate materials
- For use in any restoration

PRINCIPAL USE OF *Seamfree*:

- Lubricating restorative instruments and materials

Continued

For technical assistance please call toll-free: 1-877-APEX-123

SYRINGE:

1. Install applicator tip on the *Seamfree* syringe.
2. Dispense a small amount onto patient napkin to be sure material is flowing freely from the syringe.
3. Apply *Seamfree* to the desired surfaces to be lubricated or “de-tackified”. The surface may be an instrument or uncured composite material.
4. Continue with the placement of the composite materials. Activate all composite materials according to manufacturer’s instructions. *Seamfree* will co-cure with the composite material being used so separate activation of *Seamfree* is not required.

BOTTLE:

1. Dispense one drop of *Seamfree* into a well.
2. Apply *Seamfree* to the desired surfaces to be lubricated or “de-tackified”. An instrument may be dipped into the *Seamfree* or the *Seamfree* may be applied to an instrument or uncured composite material.
3. Continue with the placement of the composite materials. Activate all composite materials according to manufacturer’s instructions. *Seamfree* will co-cure with the composite material being used so separate activation of *Seamfree* is not required.

NOTE: Only a thin layer of *Seamfree* is necessary. Avoid excess build up to ensure acceptable results.

STORAGE

Protect from sunlight and excessive temperatures (30°C/85°F). Store at room temperature (22°C/72°F). Refrigerate materials that are not to be used for more than 7 days. See individual component labels for specific expiration dates.

CAUTIONS

Avoid contact with eyes. If the material comes into contact with the eyes, flush with copious amounts of water and seek medical attention. Un-polymerized resins may cause skin sensitization in susceptible persons, in case of contact with the skin, wash thoroughly with soap and water.

WARRANTY

Apex Dental Materials, Inc. recognizes its responsibility to replace products if proven to be defective. Apex Dental Materials, Inc. does not accept liability for any damage or loss, either direct or consequential, stemming from the use of or inability to use the products described. Before using, it is the responsibility of the user to determine the suitability of the product for its intended use. The user assumes all risk and liability in connection therewith.

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