

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 methacrylate 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 methacrylate materials
- For use in any restoration

PRINCIPAL USE OF Seamfree:

- Lubricating restorative instruments and materials

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.

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