



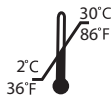
Seamfree

Seamfree

REF 90025 Syringe Kit, 90026 Syringe Bulk Kit, 90027 Bulk Bottle Kit



Rx ONLY



Inter-Med, Inc.
2200 South St.
Racine, WI 53404, USA
Tel: +1-262-636-9755
www.vistaapex.com

NOTE: See vistaapex.com for SDS

90380-I-AP-ENG(3)

Seamfree Wetting Resin and Lubricant

Description

Seamfree is a methacrylate based resin material used as a lubricant for dental instruments and composites. The elimination of “tackiness” from dental materials makes the delivery and handling of dental composite materials faster and more consistent. Seamfree is activated via free radical polymerization. Seamfree is compatible with all methacrylate based materials.

Instructions for Use

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 material. Activate all composite materials according to manufacturer’s instructions. Seam free will co-cure with the composite material, therefore, 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 material. Activate all composite materials according to manufacturer’s instructions. Seamfree will co-cure with the composite material, therefore, separate activation of Seamfree is not required.

STORAGE

Protect from sunlight. Store between 2°C/36°F and 30°C/86°F. See individual component labels for specific expiration dates.

CAUTIONS

Avoid contact with eyes. If it 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.

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