



Liquid Applied Roof Coatings

Standard Solids Silicone System

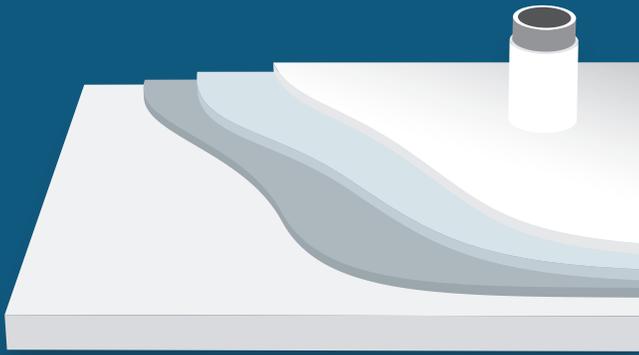
Volatile Free, Inc. manufactures a very functional and easy to apply one component, moisture cure, Standard Solids Silicone System. In this system silicone chemistry is used to provide a room temperature cure (RTV) silicone that creates a seamless, permanently flexible membrane to prevent leaks and UV degradation on existing roof substrates. Due to its ability to resist standing water and algae growth, silicone is a premier roofing product. SEALGUARD VFI®-991 Standard Solids Silicone exhibits a superior bond to existing coatings and spray foam systems without need for a primer and is widely used in recoat applications. Standard solids silicone can work both as a topcoat and a basecoat to provide consistent properties throughout and to ensure proper adhesion between layers. SEALGUARD VFI-991 is primarily offered in white for enhanced reflectivity but is also available in other colors depending on the need of the customer. SEALGUARD VFI-991 can be applied by brush, roller or with conventional spray equipment and is packaged in 5-gallon pails and 50-gallon drums to meet your project requirements.

Features & Benefits

- ➔ **Standard Solids, 100% Silicone Elastomeric Coating**
- ➔ **Seamless Liquid Applied Film with UV Stability**
- ➔ **Superior Brightness for Maximum UV Reflectivity**
- ➔ **Withstands Indefinite Exposure to Ponding Water**
- ➔ **Resistant to Oxidation and High Temperatures**
- ➔ **Two Component, Water-Based Epoxy Primer**
- ➔ **Exceptional Durability from a Trusted Manufacturer**
- ➔ **Formulated for Use Over: Metal, Mod/Bit, BUR, Single-Ply, Concrete, Spray Foam**

25 YEARS OF MANUFACTURING HIGH PERFORMANCE POLYMERS

Toll-Free 800-307-9218 | volatilefree.com | info@volatilefree.com



LIQUID APPLIED ROOF COATINGS

Standard Solids Silicone System

- SEALGUARD VFI®-991 Standard Solids Silicone
- SEALGUARD VFI®-993 Silicone Flashing Grade
- SEALGUARD VFI®-991 Standard Solids Silicone
- VFI®-#11 9:1 Epoxy Primer
- Approved Substrate

Contact us to learn about our custom solutions!

Call one of our experts today!

800-307-9218



SEALGUARD VFI®-991 Standard Solids Silicone

SEALGUARD VFI®-991 Silicone liquid applied coating forms a seamless film using silicone chemistry. SEALGUARD VFI- 991 provides UV stability and a waterproofing membrane in a single component package that cures at room temperature (RTV) and may be applied on site. SEALGUARD VFI-991 is a moisture cure elastomer specifically engineered for breathability and waterproofing that is resistant to oxidation and standard temperatures.



SEALGUARD VFI®-993 Silicone Flashing Grade

SEALGUARD VFI®-993 Silicone Flashing Grade is a high solids, 100% silicone, trowel applied flashing grade that allows for high builds in a single coat. SEALGUARD VFI-993 provides UV stability in a single component package that will cure in up to half inch thicknesses without foaming at room temperature (RTV). SEALGUARD VFI-993 has excellent flexibility and no migration of plasticizers or oils that inhibit adhesion. This flashing grade is a moisture cure specifically engineered for breathability, adhesion and is resistant to oxidation and high temperatures.



VFI®-#11 9:1 Epoxy Primer

VFI®-#11 9:1 Epoxy Primer is a two component, water based epoxy primer that creates excellent adhesion to many different substrates. A convenient packaging method with a 9:1 part mix ratio allows for the two sides to be combined and mixed in the 9 part container without the need for measuring or an additional bucket. VFI-#11 Epoxy Primer is a low VOC general use primer that offers the excellent adhesion properties of an epoxy in a room temperature cure.



 **VOLATILE FREE, INC.**

VOLATILEFREE.COM



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