SuperSeal™

Sealing Agent

New & Improved

***SuperSeal*™** was developed as an economical, fast-drying sealing agent for a variety of surfaces including modeling clays, gypsum plasters, concrete and wood. This sealing agent will quickly and effectively seal surfaces without interfering with surface detail. The new formula offers better performance and faster evaporation. Mold rubber (polyurethane, silicone or polysulfide) can then be applied.

Advantages Of Using *SuperSeal*™

Low Cost **Evaporates Quickly**

Low Viscosity - wets out well over any surface.

Ultra Thin Film - does not interfere with reproduction of surface detail or finish. Gives cured rubber mold surface a smooth, satin finish.

Removable – can be rinsed from model surface with warm water.

DIRECTIONS - Applying *SuperSeal*™ Sealing Agent

Temperature – Make sure material is stored and used at 72°F / 23°C.

ALWAYS - SHAKE WELL BEFORE USING

A minimum of 2 coats of *SuperSeal*™ is recommended to seal most surfaces. For extremely porous surfaces (i.e. limestone) an additional coat of *SuperSeal*™ may be required. Or apply two coats of *SuperSeal*™and follow with an application of Universal Mold Release Agent.

Superseal™can be applied using a soft brush or a non-aerosol spray bottle to lightly mist *SuperSeal*™onto model.

1. Apply a thorough thin coating of *SuperSeal*™over entire model surface and surrounding forms including intricate detail and undercuts. Compressed air or a hair dryer may be used to blow off any excess that has pooled.
2. Let dry for 5 minutes.
3. Repeat above 1 - 2 more times and let final coat dry for at least 1 hour.
4. If recommended by mold rubber manufacturer, apply a light mist coating of release agent (i.e. Universal Mold Release).

Important: Discoloration of model surface may occur. If compatibility between *SuperSeal*™ and model surface or *SuperSeal*™ and a particular mold rubber, a small-scale test should be made on an identical surface.

SAFETY FIRST

The material safety data sheet (MSDS) for this or any other Smooth-On product should be read prior to use and is available upon request from Smooth-On. All Smooth-On products are safe to use if directions are read and followed carefully.

Be careful. CONTENTS FLAMMABLE. Keep product away from heat, sparks, or open flame. Do not puncture, or incinerate container. Do not expose to heat or store at temperatures above 120F/48C. Use only with adequate ventilation. Contains Naphtha CAS# 64742-48-9

First Aid: IF SWALLOWED, do not induce vomiting. Call Physician immediately. If overcome by vapors, remove person from contaminated area. FOR EYE CONTACT Immediately flush with plenty of water for at least 15 minutes. Get immediate medical attention. FOR SKIN CONTACT. Immediately flush with plenty of water. Remove contaminated clothing and footwear. Wash thoroughly with warm soapy water. Get medical attention if irritation persist. Use only as directed. KEEP OUT OF REACH OF CHILDREN.

Important: The information contained in this bulletin is considered accurate. However, no warranty is expressed or implied regarding the accuracy of the data, the results to be obtained from the use thereof, or that any such use will not infringe upon a patent. User shall determine the suitability of the product for the intended application and assume all risk and liability whatsoever in connection therewith.

Call Us Anytime With Questions About Your Application.

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