

# CSL 944

## Multi-Surface Primer

### FEATURES

- Dries to a clear finish
- Suitable for multiple surfaces and substrates
- Easy to apply by spray or brush
- Suitable for use with many CSL silicone products

### PRODUCT DESCRIPTION

CSL-944 Primer is a dilute solution of reactive materials in solvent and is air drying. CSL 944 is designed to impart optimum silicone sealant adhesion to porous surfaces i.e. concrete, brick, wood, etc. It is especially useful to provide adhesion to powdery surfaces or those contaminated with oil or other organic materials or residues.

CSL-944 is particularly suitable for remedial caulking or for conditions of extreme moisture and occasional water immersion. CSL-944 also provides excellent adhesion to most plastic substrates such as vinyl, polyethylene, etc.

### INSTALLATION

CSL-944 might stain some substrates and therefore should be checked before use. For best results, the following steps should be taken:

- Thoroughly clean and degrease the surface by using solvent, and a clean lint-free cloth.
- After the surface has dried, apply a coat of CSL-944 primer by dipping, brushing or spraying. A thin film of primer will normally give the best adhesion.
- At normal temperature and humidity CSL-944 should be allowed to air dry for 15-30 minutes.
- Apply CSL RTV Adhesive/Sealant.

### PACKAGING

CSL-944 is supplied in 1 US gallon cans, 5 US gallon pails and 200 Litre drums.

### STORAGE

CSL-944 Primer should always have the container cap replaced immediately after use. Containers should be kept tightly sealed when not in use. CSL-944, when stored at or below 32°C (90°F), has a 12 month shelf life from the date of manufacture on unopened containers.

### SAFETY PRECAUTIONS

For specific information regarding the safe handling of this compound, please refer to the Material Safety Data Sheet available on this product. KEEP OUT OF REACH OF CHILDREN.

CSL-944 Primer is flammable. Keep away from open flame and heat. Use with adequate ventilation and avoid prolonged breathing of vapors. Prolonged or repeated skin contact might cause irritation. In the event of eye contact flush well with water and call a physician.

### WARRANTY

CSL Silicones Inc. warrants that its products will meet its specifications. CSL shall in no event be liable for incidental or consequential damages. Except as expressly stipulated, CSL's liability, expressed or implied, is limited to the stated selling price of any defective goods.

Data is subject to change without notice and it is therefore recommended that this information not be used for specification writing. For additional information on specific applications, contact the manufacturer.



## Typical Properties

These values are not intended for use in preparing specifications

### AS SUPPLIED

Type	Reactive Material in Solvent
Appearance	Amber liquid
Specific Gravity	0.87
Viscosity	10 cP
Flash Point	21°C (70°F)

ISO 9001:2008 Registered

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