



Technical Data Sheet

Silicone Digestor

Surface Additive

Description

Silicone is one of the world's most stubborn substances. Not only that, it can make an otherwise beautiful refinishing job look terrible. You won't know until you're done. Take the bull by the horns with our Silicone Digestor. This powerhouse makes short work of silicone. Simply wipe it on; it does the rest. Not just spreading the silicone around but actually "eating" it up and making it disappear. It's an eating machine, like a teenage boy at dinner time.

Laboratory Data

	Typical Properties
Appearance	Opaque liquid
Flash Point	107.6°F
pH	<1.0
Boiling Point	318.2°F

Application

Carefully read all cautions and instructions prior to use. Protect hands with solvent-resistant gloves and eyes with safety glasses. Using a respirator mask or Fresh Air Breathing System is recommended. Cut the existing silicone caulk bead out with a utility knife or razor blade and remove. For the average sized bathtub, pour 2 oz. Silicone Digestor into a solvent resistant measuring cup. Using a natural hair paintbrush, dab the Silicone Digestor onto the remaining silicone "skin" (residue). Allow to sit for 8-10 minutes. Rinse well with water while scrubbing with an abrasive scrub pad or 80 Grit wet/dry sandpaper. Inspect and reapply if needed.

Surface Preparation

Surfaces should be completely dry and clean prior to removing silicone residue, or oil and grease stains.

Temperature/Humidity Considerations

For best results, use in temperatures between 40°F and 85°F in a well-ventilated area.

Notes and Precautions

Handle in accordance with good industrial hygiene and safety practice. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Use personal protection recommended in Section 8. Wash face, hands and any exposed skin thoroughly after handling. Do not eat, drink or smoke when using this product. Use only in well-ventilated areas. Avoid breathing vapors or mists. Keep away from heat, sparks, flame and other sources of ignition (i.e., pilot lights, electric motors and static electricity). All equipment used when handling the product must be grounded. Use non-sparking hand tools and explosion-proof electrical equipment. Take precautionary measures against static discharges. Refer to the SDS for further information.

Storage

Store in a sealed container between 40°F and 85°F. Ground containers when transferring liquids to prevent static accumulation. Empty containers should be completely drained properly bunged, and returned to supplier or disposed of in an environmentally safe manner.

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