



Distributed Exclusively in North America by:
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Digesil[®] Gel

Digesil Gel is a silicone "digestant", formulated to remove silicone-based sealants and adhesives and overspray of silicone water repellents, coatings and release agents. Digesil Gel is formulated to a gel viscosity for application to vertical surfaces and to help control drips and runs for precision applications.

Benefits of Digesil Gel

- Quickly dissolves cured silicone
- Leaves a silicone free surface
- Chlorinated and fluorinated solvent free
- Negligible aromatic solvent content
- Environmentally responsible
- Low odor for operator comfort
- High flash point for safety
- Low density for ease of handling
- Rinses with water or solvent
- Safe on glass, metal, and most plastic (except nylon)
- Safe on paint and powder coating
- Water free
- Gel consistency adheres to vertical surface, reduces spillage and waste
- Ideal for precision

Application

Important: In all cases water must not come in contact with Digesil Gel as this will stop it from working. Mix Digesil Gel thoroughly with a clean stirring stick before use as a small amount of liquid will form on top of the gel during storage. Do not dilute or alter the product in any way.

- Remove heavy accumulations of adhesive or sealants using scrapers or other method.
- Apply a 1/2-inch layer of Digesil Gel over the sealant to be removed.
- Let gel sit for 15 - 30 minutes or until residue softens, "lifts" or shows signs of dissolving. Digesil Gel may be left on the surface for several hours to remove heavy buildup. Do not allow to dry.

- Remove Digesil Gel and residue using pressure water rinsing equipment. Where such equipment cannot be used, brush the treated surface vigorously with a soft bristle brush and either warm water or a suitable cleaning solvent. Rinse thoroughly to ensure all residues of Digesil Gel is removed from the surface.

Packing and Shipping Information

Digesil Gel is non-hazardous for shipment. It is available in 6-oz. and 12x6-oz. cases.

Specification

Appearance:	Gel
Color:	Brownish
Odor:	Acrid
S.G.:	0.86

Hazard Identification

Risk & Safety: corrosive causes burns.

First-aid Measures

Inhalation: Move the exposed person to fresh air at once. Get prompt medical attention.

Eyes: Irrigate with water for at least 15 minutes. Seek medical attention if irritation persists

Skin: Wash contaminated area with soap and water. Seek medical attention if irritation persists.

Ingestion: Do not induce vomiting. Rinse mouth thoroughly. Get medical attention immediately. Consult the MSDS for full Health and Safety information.

Other products available

- Digesil[®] NC: Silicone remover
- Digesil[®] NCC: High capacity concentrate
- Digesil[®] FS: Removal of fluorosilicones
- Di-Aqua[®]: Removal of uncured silicone and silicone oils