



Distributed Exclusively in North America by:
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Digesil[®] 2000

Digesil 2000 quickly de-polymerizes uncured and cured polysulfide sealants used in airframes, components, tools, and electronics used in the construction, glazing, and aviation industries.

Benefits of Digesil NC

- Quickly dissolves cured & uncured polysulfide.
- Leaves a polysulfide free surface.
- Eliminates scraping and potential damage.
- Does not contain aromatic or halogenated solvents.
- Environmentally responsible.
- Safe on glass, metal, and most plastic (except nylon)

Application

Important: Use Digesil 2000 as is. DO NOT dilute.

- For best results, immerse the part to be cleaned.
- Digesil 2000 will remain effective through 5-10 uses of the cleaning solution or until the action stops.
- Agitation decreases removal time.
- Removal time depends on sealant thickness.
- For best results, rinse the part well with isopropanol and then water.

Packing and Shipping Information

Digesil 2000 is hazardous for shipment and available in 1-gallon, 4x1-gallon cases, and 55-gallon drums.

Specification

Appearance:	Clear thin liquid
Color:	Colorless
Odor:	Solvent with mercaptan odor
S.G.:	0.97

Hazard Identification

Risk & Safety: Irritating to eyes and skin.

First-aid Measures

Inhalation: Move the exposed person to fresh air at once. Rinse nose and mouth with water. 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: Rinse mouth thoroughly. Drink plenty of water. Get medical attention immediately. Consult the MSDS for full Health and Safety information.

Other products available

Digesil[®] NC: Cured silicone sealant remover

Digesil[®] NC conc.: High capacity concentrate

Digesil[®] gel: Thick grade for vertical surfaces

Digesil[®] FS: Removal of flurosilicones

Di-Aqua[®]: Removal of uncured silicone and silicone oils