



Technical Data Sheet

Sonic Strip Paint Stripper

Paint Stripper

Description

NAPCO's Sonic Strip Paint Stripper is a powerful paint stripper that contains no methylene chloride or NMP solvent and meets Federal VOC regulations. It removes epoxy, urethane, varnish, and other coatings within 15 minutes after application. And can tackle multiple layers after a single apply!

Due to its gel-like consistency, it is easy to apply and clings to vertical surfaces. This will soon be your first choice when it comes to stripping coatings.

Laboratory Data

Typical Properties

Volatile Content	97.7%
Density	8.9 lbs/gal
Boiling Point	145°F
VOC content	<50% by weight

Application

Using a utility knife or razor blade, score the surface multiple times with large diagonal slashes or large Xs through the layers of coating down to the substrate before applying Sonic Strip. Wear chemical-resistant gloves and chemical splash goggles. Using a cartridge respirator for organic solvent vapors is recommended. Shake well and slowly open container, relieving any pressure present. Using a utility knife or razor blade, score the surface multiple times with large diagonal slashes or large Xs through the layers of coating down to the substrate before applying Sonic Strip. Pour into a metal container and apply with a paintbrush in a single direction – brushing back and forth eventually destroys the built-in evaporation retardant. After 15 minutes, test a small area to

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verify the stripper has removed finish sufficiently. Multiple layers and/or stubborn finishes may require repeat application.

Surface Preparation

Surface should be completely clean and dry prior to refinishing.

Temperature/Humidity Considerations

For best results, use in temperatures between 55°F and 85°F and away from strong breeze and hot sun.

Storage

Store in a cool, dry, well-ventilated area away from incompatible substances like strong oxidizers and chlorine. Keep material from freezing.

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Notes and Precautions

Before handling, it is important that all engineering controls are operating and that protective equipment requirement and personal hygiene measures are being followed. Only trained personnel should work with this product. In event of a spill or leak, immediately put on escape-type respirator and exit the area. Immediately report leaks, spills or failures of the safety equipment (e.g. ventilation system). Avoid generating vapors or mists. Prevent accidental contact with incompatible chemicals. Do not handle until manufacturer safety precautions have been read and understood. Avoid contact with or breathing vapors released during drying or curing process. Wash thoroughly after handling. Remove contaminated clothing and wash before re-use. Use with adequate ventilation. Keep container tightly closed, avoid skin contact.

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