



TDS 000808

## CLEARSTRIP™

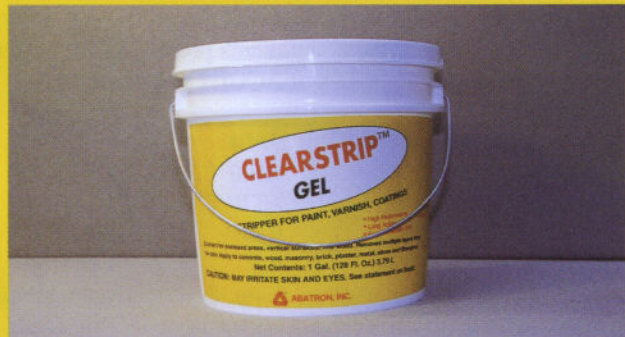
### Stripper for Paint, Varnish, Coatings. *Gel.*

**Description:** CLEARSTRIP™ is a high-performance gel designed to remove multiple coats of paint safely. It wets the paint surface for a long time, which allows the paint loosening process to continue long after other paint strippers have dried and ceased to be effective. CLEARSTRIP™ is non-caustic, contains no harsh solvents and has a very low odor. It is also environmentally friendly, non-flammable, biodegradable and easily cleaned-up with water. The paint is absorbed into the remover for easy disposal.

**Suggested Uses:** CLEARSTRIP™ will remove most kinds of paint, varnish and other coatings such as standard epoxy and polyurethane from wood, concrete, masonry, brick, plaster, metal stone and fiberglass. For other materials, testing is recommended. As a gel, it clings to vertical surfaces. It is recommended for both interior and exterior application. Its special characteristics make it well-suited for enclosed areas such as hospitals, offices and residences. Its non-caustic characteristics also commend CLEARSTRIP™ for use on fine wood.

#### Specifications:

Color:	Light Beige
Viscosity:	3,000 cps appx.
Weight/gal:	9.95 lbs (1.19 kg/liter)
Coverage:	40 to 80 sq. ft./gallon



**Application:** CLEARSTRIP™ is applied approximately 1/32 to 1/16 inch thick on the surface using a brush, roller or spreader. The surface should be tested after ½ hour with a scraper to determine how the paint is being loosened. If the paint is sufficiently loosened, it can be removed with a scraper. If not, CLEARSTRIP™ is allowed to penetrate longer. Loosened layers can be scraped off, and CLEARSTRIP™ can be reapplied to bottom layers until all the paint is loosened. If CLEARSTRIP™ dries before the paint is loosened, it should be reapplied. The recommended application temperature is above 60° F. Lower temperatures will lengthen the loosening action.

CLEARSTRIP™ cleans up easily with water, mineral spirits and alcohol.

**Safety Instructions:** See reverse side for safe handling instructions.



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**ISO 9001:2000 Registered**



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# Material Safety Data Sheet

### Section 1: Product Identification

**Product Name:** CLEARSTRIP

**Date Prepared:** 08/09/1999

**Product Code:** L990730

**Production Description:** Paint Stripper

### Section 2: Hazardous Ingredients

Trade Secret: Cyclic Amines, Ester

### Section 3: Physical Data

Appearance: Paste  
Specific Gravity: 1.20  
Boiling Point: 205°C  
Evaporation Rate: 0.06  
Odor: Mild Odor  
Melting Point: N/A  
Vapor Pressure: 0.2MMHG at 20°C  
Solubility in water: 60-80%

### Section 4: Health Hazard Data

Material may irritate skin, eyes, nose and throat. It may cause blurry vision.

Carcinogenicity: None of the components present in this material at concentrations equal to or greater than 0.1% are listed by IARC, NTP, OSHA or ACGIH as a carcinogen.

### Section 5: Fire and Explosion Data

Flash Point: >100°C (212°F)  
Autoignition Temperature: >370°C (698°F)  
LEL: 0.9  
UEL: 8.0

Extinguishing Media: Water spray, foam, dry chemical, carbon dioxide.

### Section 6: First Aid

**Eyes and Skin:** Immediately flush eyes/skin with plenty of water for at least 15 minutes.

**Inhalation:** If inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, oxygen should be administered by qualified personnel.

**Ingestion:** Do not induce vomiting. Call a physician and/or transport to emergency facility immediately.

### Section 7: Handling and Storage

Handling: Avoid breathing vapors or mist. Avoid contact with eyes, skin, or clothing. Wash thoroughly after handling.

Storage: Do not mix with strong oxidants, acids, or alkalis. Store in a well ventilated place. Keep container tightly closed.

### Section 8: Stability and Reactivity

Stability: Stable

Incompatibility: Incompatible or can react with strong oxidizers, acids, or alkalis.

### Section 9: Personal Protection

**Ventilation:** Use sufficient ventilation to keep employee exposure below recommended limit.

**Protective Gloves:** Chemical resistant plastic or rubber.

**Respirator:** A NIOSH/OSHA approved air purifying respirator with an organic vapor cartridge may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits.