



CARTELL CHEMICAL COMPANY, LTD

No.18 Cheng Gong Street, Min-Shyong Industrial Park
Chia-Yi Hsien, 621 Taiwan

TEL:886-5-220-3715 FAX:886-5-220-3720 E-MAIL sales@mxbon.com

PRODUCT TECHNICAL DATA SHEET

Gel Remover

1. PRODUCT DESCRIPTION

Gel remover is a specially formulated of de-bonder. It is easy to use gel type remover, ideal for application on vertical surfaces. It is a quick and effective way to remove hardened mastic and adhesive. Dissolves adhesives in minutes and leaves surface ready to re-coat. It is harmless to most plastic and metals; test sensitive plastics on a small area first.

2. TYPICAL PROPERTIES OF MATERIAL

Appearance	Gel
Color	Clear to cloudy
Specific Gravity @ 25°C	0.8
Refractive Index (n D ²⁰)	---
Flash Point	See MSDS
Vapor Pressure (mm-Hg)	150
Vapor Density	Approximately 2
pH	Not applicable

3. ADHESIVE PERFORMANCE

1. Low surface tension allows for excellent wetting and penetration into constricted areas.
2. Swift drying leaving no residue.
3. Worker/ environment friendly with low odor and no ozone depleting substances.
4. Powerful cleaner versatile with metals, plastics and glass.

4. DIRECTIONS FOR USE

1. Pour Gel remover into a glass or metal container.
2. Make a heavy coat over old adhesive.
3. Allow to sit 2-10 minutes for maximum penetration. The time required will vary depending on thickness of adhesive being removed.
4. Removed softened adhesive with scraper or tissue paper.
5. Repeat procedure if required.

5. HANDLING AND STORAGE

- Storage: Keep in a cool, well-ventilated area. Store away from ignition sources. Keep container closed, store below 49°C .
- Handling: Keep away from heat, sparks and flame. Wash thoroughly after handling. Remove contaminated clothing and wash before reuse. Use with adequate ventilation.

6. PRECAUTIONS

1. Use with proper ventilation.
2. Vapors may irritate eyes. Contact with eyes will cause irritation.
3. Keep away from heat, sparks and open flame.
4. Prevent build-up of vapors by opening windows and doors to achieve cross ventilation. Vapor is harmful, it may affect the brain or nervous system causing dizziness, headache or nausea.
5. Though non-flammable at ambient temperature, it should not be stored or used near open flame or ignition sources. The Material Safety Data Sheet contains further safety information and should be consulted when using this product.

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