



Silicone & Adhesive Remover

Technical Data Sheet

PRODUCT DESCRIPTION

Established in 1995, is a fast-acting, professional-grade formulation designed to break the adhesive bond from the surface and remove cured and uncured silicones/polyurethanes sealants, adhesives, mastics, tape residues, and similar bonding compounds from most common surfaces. General rule of thumb, this product will remove most adhesives that remain semi-malleable. Not intended to remove two-part epoxies or similar products which cure hardened.

TYPICAL APPLICATIONS

Removes items such as: Silicone sealants (100% RTV, hybrid, MS polymer), Construction adhesives, Butyl and Polyurethane sealants, single/double sided Tapes and label residue, Window films, Sap & gum.

SUITABLE SUBSTRATES

It is safe for use on most non-porous surfaces including Glass, Polycarbonate, Aluminum, Metals, Stainless steel, Chrome, Stone/Ceramic/Porcelain, Drywall, Gel coat, Raw/Polycoat/Varnished woods, most painted and powder-coated surfaces, most plastics, Upholstery and Carpets.

*Always test application on an inconspicuous area first.

PRODUCT FEATURES & BENEFITS

Is a Fast-acting bond breaker of cured and uncured silicones, has low to no residue formulation, is non-corrosive non-chlorinated, professional contractor grade product available in ready to use spray or pour applications. Leaves surface ready for re-sealing or bonding with no additional clean up required.

TECHNICAL PROPERTIES

Property	Typical Value
Physical State	Liquid
Color	Colorless
Odor	Light petroleum like
HAP's	< 1%
Specific Gravity	.752 kg/m ³ (6.28 lbs./gal. 0.753 kg)
VOC Content	< 753 g/L (typical)
Flash Point	> 117°F (46.1°C)
Boiling Point	318 - 394 °F (158.9 – 201.1°C)
Solubility in Water	Insoluble
Evaporation Rate	Moderate
pH	Not applicable (non-aqueous)



DIRECTIONS FOR USE

Refer to re-mov.com/how-to-use-re-mov-silicone-adhesive-remover

STORAGE & SHELF LIFE

Store between 40°F – 100°F (4°C – 38°C)

Keep container tightly closed

Product is not susceptible to freezing

Shelf life: **36 months**

Availability

Contact local distribution centers offered at re-mov.com/where-to-buy/ in 8oz (236 mL) spray bottle, 32 oz (946 mL) bottle, 1 gallon (3.78 L), 5-gallon (18.9 L) pail and 55-gallon (208.19 L) drum

SAFETY & HANDLING

Use in well-ventilated areas, wear chemical-resistant gloves and eye protection, avoid prolonged skin contact and keep away from heat, sparks, and open flame. Refer to Safety Data Sheet (SDS) for full safety information.

REGULATORY COMPLIANCE (TYPICAL)

DOT HAZMAT CLASSIFICATION

- Not Regulated for non-bulk packaging of 450 liters (119 gallons) or less.
- SHIPPING: This product is classified as a combustible under USDOT regulations for domestic ground transport.
- Products to be classed as non-hazardous and would carry the following Proper Shipping Description: NON-HAZARDOUS/NON-REGULATED (UNDER 119 GALLONS PER CONTAINER) provided product is shipped in unopened, factory packaging.

The National Motor Freight Classification®

NMFC#048580-3: Cleaning, Scouring or Washing Compounds, NOI (Not Otherwise Indicated)

- Freight Class 100

CALIFORNIA PROPOSITION 65 - Safe Drinking Water and Toxic Enforcement Act of 1986

- This product is not known to contain any chemical substances which are known to the State of California to cause cancer, birth defects, or other reproductive harm, and therefore, it is not subject to requirements of California Health and Safety Code Section 25249.5. VOC Content = 728 g/L.

- Products are reformulated to reduce odors and improve user safety.
- Manufactured and marketed in compliance with USEPA VOC regulations (40 CFR 59.403).

EPA TSCA (Toxic Substances Control Act)

- In compliance with required reporting, record-keeping and testing requirements, and restrictions relating to chemical substances and/or mixtures. No ingredients are listed.

WARRANTY & DISCLAIMER

The information contained herein is believed to be accurate and reliable. However, the manufacturer makes no warranty, express or implied, as to the suitability of this product for any specific application. Users should conduct their own tests to determine product suitability.

*Please refer to our website at www.re-mov.com for the most up-to-date TDS & SDS

Manufactured by So-Brite Chemicals International Inc.

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