WeatherBond
Low-VOC UN-TACK™ Adhesive Remover & Cleaner

Overview

WeatherBond's Low-VOC UN-TACK Adhesive Remover and Cleaner is designed to remove adhesives and primers from a variety of surfaces including single-ply membranes, accessories, metal, plastic, rubber, and glass. Low-VOC UN-TACK can also be used to clean spray guns and hoses used to apply CAV-GRIP™ Low-VOC Adhesive/Primer. Low-VOC UN-TACK is VOC compliant in all 50 states.

Features and Benefits

- Clears clogged spray guns and hoses
- Allows easy cleanup of excess adhesive and overspray
- Low-VOC

Features and Benefits

250–300 ft²/Cylinder

Application

To Clean Up Excess Adhesive

Spray directly on adhesive to be removed and wipe with cloth. Can also spray on cloth and wipe. Wear rubber gloves and goggles when cleaning.

To Clear Clogged Spray Gun and Hose

Lock spray gun trigger. Attach gun and hose to cylinder. Open valve. Allow line to charge. Let system sit. Aim gun away from people, unlock trigger, and spray until clean. Repeat until system is clear.

REVIEW CURRENT WEATHERBOND INSTALLATION INSTRUCTIONS FOR SPECIFIC APPLICATION REQUIREMENTS.

Precautions

Flammable liquid propellant and vapor. Keep away from open flame. Use with adequate ventilation. Avoid inhalation of spray mist and vapors. Harmful or fatal if swallowed. May cause eye irritation. Keep out of reach of children. Use of goggles and gloves recommended. Cylinders are not refillable and when empty are harmless and disposable. Dispose of according to local codes and laws. Keep cans and cylinders below 100°F.

Typical Properties and Characteristics

Color	Clear
Consistency	Aerosol Spray
Odor	Slight Solvent
VOC	33 g/l
Application Temperature	50°F to 100°F
Packaging	#8 Aerosol Cylinder
Product Number	330793

Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification range for any particular property of this product.

WEATHERBOND ROOFING SYSTEMS
Single-Ply Simplified