



PARABOND M-267 Premium Latex Carpet Seaming Adhesive

ENVIRONMENTAL/PERFORMANCE

- **Non-hazardous**
- **Fast drying**
- **High solids**

DESCRIPTION:

Parabond M-267 Premium Latex Carpet Seaming Adhesive is a natural latex adhesive designed for the application of carpet seaming and reinforcing tapes. It may also be used for replacing damaged or burned nap, sealing raw edges, strengthening worn backing and joining padding.

Parabond M-267 Premium Latex Carpet Seaming Adhesive is extremely fast drying, easy spreading, non-toxic, non-flammable and colorless when dry. Bonding strength increases with age and will not deteriorate after shampooing.

SURFACE PREPARATION:

Be sure all surfaces are clean, dry and free of dust, wax or any type of polish.

DIRECTIONS:

Shake container well before using.

BACK SEAMING:

1. Spread adhesive the length of the seam making sure you have even coverage.
2. Scrape excess adhesive toward center of the seam. Heavier ribbed carpet requires more adhesive.
3. Unroll seaming tape the length of the seam and tack both ends.
4. Smooth the entire length of the tape's surface to adhere tape and remove any wrinkles.
5. Allow to dry.

FACE SEAMING:

1. Unroll face seaming tape the length of the seam and apply adhesive.
2. Tape should be centered and tacked at both ends.

3. Smooth seam against tape.
4. Avoid too much pressure as you do not want to force adhesive into carpet face.
5. Allow to dry.

CAUTION: This product may cause staining to hardwood, linoleum, etc.

Immediate clean up is recommended.

COVERAGE:

One Quart provides Approx. 340 linear feet of 1/8" bead.

CLEAN UP:

Adhesive may be removed from carpet while still wet by repeated sponging with water and detergent. If adhesive has dried on the carpet, use PARABOND M-315 CLEANER/SOLVENT. Do not allow solvent to soak into the carpet; it will destroy the adhesive bond.

PHYSICAL PROPERTIES:

Weight/gallon (lbs)	8.0
Consistency	Off-white Liquid
Set up time	30 to 60 seconds with pressure
Freeze thaw stable @	Temperatures of 20°F or higher
Shelf Life	6 months

FOR MORE INFORMATION READ MATERIAL SAFETY DATA SHEET

KEEP OUT OF REACH OF CHILDREN

WARRANTY:

Para-Chem's only obligation shall be to replace or pay for any adhesive proved defective when authorized in writing by the company. Beyond the purchase price of materials supplied by us, we assume no liability for any damages of any kind and the user accepts the product "as is" and without warranties, expressed or implied. The suitability of the product for an intended use shall be solely up to the user. 10062010

ISO 9001 Certified

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MATERIAL SAFETY DATA SHEET

Page 1 of 3

*Para-Chem[®], PO Box 127, Simpsonville, SC 29681
24-Hour Emergency Telephone: (864) 967-7691*

SECTION 1. PRODUCT IDENTIFICATION

PRODUCT NAME: PARABOND M-267 Premium Latex Carpet Seaming Adhesive
CHEMICAL FAMILY: Water Base Adhesive

SECTION 2. HAZARDOUS INGREDIENTS AND EXPOSURE LIMITS

<u>Chemical Name</u>	<u>CAS Number</u>	<u>% by Weight</u>	<u>ACGIH TLV</u>	<u>OSHA PEL</u>
None requiring reporting.				

SECTION 3. HAZARDS IDENTIFICATION

PRIMARY ROUTES OF ENTRY: Eyes, skin, inhalation.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: Latex allergies.

POTENTIAL HEALTH EFFECTS:

EYE CONTACT: May cause slight irritation, redness, tearing.

SKIN CONTACT: No adverse effects anticipated with acute exposure. May cause slight irritation with prolonged contact.

INGESTION: May cause discomfort to the digestive tract. Could cause blockage.

INHALATION: May cause mild irritation to nasal passages, throat, and lungs.

CHRONIC: None known.

CARCINOGENICITY: This product contains no ingredient above the OSHA minimum reporting threshold listed as a carcinogen listed by IARC, NTP, or OSHA.

SECTION 4. FIRST AID MEASURES

EYE CONTACT: Flush with water for 15 minutes. Contact a physician if irritation occurs.

SKIN CONTACT: Wash with soap and water.

INGESTION: Contact a physician immediately. Latex will coagulate in digestive tract.

INHALATION: Remove to fresh air.

SECTION 5. FIRE-FIGHTING MEASURES

FLASH POINT (°)F: None.

FIRE-FIGHTING INSTRUCTIONS: Use protective clothing and self-contained breathing apparatus.

EXTINGUISHING MEDIA: Water fog, CO₂, dry chemical, and chemical foam.

DECOMPOSITION PRODUCTS: Dried material may produce CO, CO₂, NO_x, NH₃, and hydrocarbons.

SECTION 6. ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED: Contain spill. Transfer to secure container(s) for recovery or disposal. Dispense sand, sawdust, or vermiculite and absorb residue. Collect and place in waste container. Wash area thoroughly with water.

MATERIAL SAFETY DATA SHEET

Page 2 of 3

SECTION 7. HANDLING AND STORAGE

HANDLING: Use good hygienic practices. Wash hands before eating, using washroom, or smoking. Keep out of the reach of children.

STORAGE: Store above 40° F. Keep container tightly sealed when not in use. Store in a cool, dry location away from heat and direct sunlight. Keep from freezing.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

PERSONAL PROTECTIVE EQUIPMENT:

EYE/FACE PROTECTION: Safety glasses with side shields or chemical splash goggles.

SKIN PROTECTION: Impervious synthetic rubber gloves.

RESPIRATORY PROTECTION: Not normally required with good ventilation. If used in confined locations, a NIOSH approved respirator with ammonia removal cartridge is recommended.

ENGINEERING CONTROLS: Normal room ventilation. Site specific mechanical ventilation (such as floor or ceiling fans) in confined locations or areas with poor ventilation.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

BOILING POINT (°F): 212

SPECIFIC GRAVITY (WATER = 1): 0.90

VAPOR PRESSURE: Same as water.

VAPOR DENSITY (air=1): Same as water.

% VOLATILE BY WEIGHT: 38.5

pH: 10.0

APPEARANCE AND ODOR: Creamy white liquid with slight ammonia odor.

SECTION 10. STABILITY AND REACTIVITY

CHEMICAL STABILITY: Stable.

POLYMERIZATION: Will not occur.

CONDITIONS TO AVOID: Mixing with acids or heavy metal salts will destabilize the product and cause coagulation.

HAZARDOUS DECOMPOSITION PRODUCTS: None.

SECTION 11. TOXICOLOGICAL INFORMATION

Workers exposed to latex gloves and other products containing natural rubber may develop allergic reactions such as rash, hives, nasal and/or eye/sinus symptoms, asthma, and (rarely) shock.

SECTION 12. ECOLOGICAL INFORMATION

Biodegradable.

