



67700

SUPERIOR

Indoor/Outdoor Carpet Adhesive

1. PRODUCT NAME

ROBERTS® 6700 Indoor/Outdoor Carpet Adhesive

2. MANUFACTURER

Roberts Company Canada, Ltd.

34 Hansen Road South Brampton, ON L6W 3H4 (866) 435-8665 / (905) 791-4444

3. DESCRIPTION

ROBERTS 6700 is a solvent-free adhesive designed for the exterior or interior installation of indoor/outdoor carpet in areas where flammable adhesives pose a health risk from fumes or flashback fires. This adhesive is ideal for enclosed patios or sunrooms as well as basements.

Features and Benefits

- · Ideal for decks, sunrooms and basements
- · Excellent moisture resistance when cured
- Enviro-Friendly solvent-free and LEED $^{\odot}$ compliant; VOC < 1 g/L
- CRI Green Label Plus® Certified GLP #36471
- GoldGuard® antimicrobial product protection
- Traffic Heavy Commercial

Uses

For adhering most indoor/outdoor carpets.

Carpet Backings – Polypropylene (ActionBac®), rubber-backed (foam, marine, waffle), urethane and tufted, woven or non-woven/needle-bond.

For backings not listed, please contact our Technical Service Department at (706) 277-5294.

Coverage and Trowel Options*

1/8" x 1/8" x 1/16"

Flooring: Smooth-Backed Carpet

Coverage: $6\text{-}7\text{m}^2$ per 3.78 liters / 65-75 ft 2 per gallon

1/8" x 1/8" x 1/8"

Flooring: Carpet (polypropylene; woven)

Coverage: 8.4-10.2 m² per 3.78 liters / 90-110 ft² per gallon

3/32" x 3/32" x 3/32"

Flooring: Rough-Backed Carpet

Coverage: 9.3-11.2 m2 per 3.78 liters / 100-120 ft2 per gallon

*The trowel notches referenced are those typically recommended for the type of flooring being installed and are shown as a guide. Consult flooring manufacturer for their specific trowel recommendations.

Substrates

Concrete, underlayment grade (CANPLY/APA rated) plywood, aged asphalt paving (hot applied), fibreglass, and aluminum when surface is clean and roughened to promote bonding.

Limitations

- Do not use this adhesive for pure vinyl or vinyl-backed products.
- This adhesive is not recommended over asphalt roofs.
- Not for use in areas where ponding water is possible.
- Avoid hot, sunny, windy or rainy conditions during installation. Do not install
 on wet surfaces. Protect from rain until fully cured.
- · Recommended for covered exterior applications.
- Ensure adequate ventilation during flooring installation.
- Refer to Safety Data Sheet, www.robertsconsolidated.com, industry standards, manufacturer's guidelines and specific recommendations prior to installation for additional information.

4. TECHNICAL DATA

| SBR Latex |
|---|
| Creamytan |
| Mild, sweet |
| Up to 30 minutes |
| Up to 60 minutes |
| <1 g/L |
| 5 lbs. or less (ASTM F1869) / 80% RH or less (ASTM F2170) |
| Must not exceed 9.0 |
| 1 year in unopened container |
| Protect from freezing. Does not require thinning. |
| |







5. INSTRUCTIONS

Preparation

Subfloors must be structurally sound, dry, smooth, flat ($\leq 3/16$ " within 10'), level and free of excess moisture/alkali and all substances (oil, wax, grease, paint, oil based sealers, adhesive residue, etc.) that may inhibit the bond of the adhesive or the performance of the flooring or its installation.

All substrate cracks, chips, holes, joints, high spots and irregularities must be adequately repaired. Expansion or other moving joints must not be filled or covered with flooring. Patching compounds must be suitable for the use application, cement based and polymer-modified, and applied according to the manufacturer's instructions.

Installation

Materials and area temperature must be between $18-35^{\circ}\text{C}/65-95^{\circ}\text{F}$ with a maximum RH of 65% for 48 hours before and during installation as well as for 72 hours afterward. Large temperature or humidity increases or decreases can affect the flooring and performance of the installation. Lift a corner periodically to ensure 100% coverage of adhesive to the flooring backing and the substrate to ensure a void free bond.

Spread adhesive uniformly. Adhesive ridges should be of sufficient height to achieve full coverage of the substrate and the deepest recesses in the back of the flooring material.

Place flooring into the adhesive while the adhesive is still fresh. The amount of time in which you have to place the flooring will vary with temperature and humidity.

Curing

Protect from rain until fully cured.

High temperature and low humidity will cause the adhesive to cure faster.

After installation, restrict foot traffic and moving of heavy objects for 24-48 hours to allow adhesive to cure properly. Premature traffic can cause installation failure.

Clean-up

Fresh adhesive – warm soapy water.

Dried adhesive – use mineral spirits sparingly with a clean, white cotton cloth. DO NOT POUR DIRECTLY ONTO FLOORING.

6. AVAILABILITY

Packaging

| 15.14 L / 4 U.S. gallon Plastic Pail | 6700RB015 | 075378670049 |
|--------------------------------------|-----------|--------------|
| 3.78 L / 1 U.S. gallon Plastic Pail | 6700RB004 | 075378670018 |
| 946 mL / 1 U.S. quart Plastic Pail | 6700RB001 | 075378670001 |

7. WARRANTY

10-Year Direct Bond

ROBERTS warrants that this product will be free from manufacturing defects for 12 months from the date of manufacture, when applied in accordance with ROBERTS' instructions and industry standards. ROBERTS' sole liability is to either supply new product or refund the original purchase price. This limited warranty excludes all other express warranties including the warranties of merchantability for a particular use or purpose. Any implied warranties arising by operation of law are limited to one year. ROBERTS will not be liable for any incidental or consequential damages.

Visit www.robertsconsolidated.com for full warranty details.

8. MAINTENANCE

Not applicable.

9. TECHNICAL SERVICES

For technical assistance or installation questions not covered in this document, please contact our Technical Services Department at (905) 791-4444 or visit robertsconsolidated.com.

10. FILING SYSTEM

Division 9









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