



7350

UNIVERSAL RESILIENT FLOORING & VINYL-BACKED CARPET TILE ADHESIVE



Powered by Microban® for superior mold and mildew protection.

1. DESCRIPTION

ROBERTS® 7350 UNIVERSAL pressure-sensitive, multi-flooring adhesive is a maximum-performance formula specially designed for installing most types of resilient flooring including large-format luxury vinyl tiles and planks. **ROBERTS 7350 UNIVERSAL** offers a releasable or permanent-bond application method.

Features and Benefits

- Releasable, pressure-sensitive formula with aggressive bond
- Moisture control up to 10 lbs. MVER and 90% RH
- Coverage up to 350 ft²/gal
- Troweled or roller-applied application method
- Commercial and residential use
- Powered by Microban® for superior mold and mildew protection

Approved Flooring Types

LVT (Luxury Vinyl Tile)

LVP (Luxury Vinyl Planks)

VCT (Vinyl Composition Tile)

Vinyl sheet goods

Vinyl-backed carpet tile

Approved Substrates

Concrete

APA-rated plywood

Terrazzo

VCT (properly prepared)

Sheet vinyl (properly prepared) excluding self-stick

Radiant heated subfloors (surface temperature <85° F)

For floorings and backings not listed, contact Technical Services at (706) 277-5294 (U.S.A) and (905) 791-4444 (CA).

Recommended Trowel and Coverage Rate*

1/16" x 1/16" x 1/16" (1.5 mm x 1.5 mm x 1.5 mm) SQ Notch

Flooring (porous substrate): LVP, LVT, vinyl sheet flooring, rubber sports flooring, natural cork and rubber underlayment
Coverage: 125-185 ft²/per gallon (11.6-17.1 m²/per 3.78 L)

1/16" x 1/32" x 1/32" (1.5 mm x .79 mm x .79 mm) U Notch

Flooring (porous substrate): LVP, LVT and Cork Underlayment
Coverage: 185-260 ft²/per gallon (17.1-24.1 m²/per 3.78 L)

Flooring (non-porous substrate): LVP, LVT and Cork Underlayment
Coverage: 185-245 ft²/per gallon (17.1-22.7 m²/per 3.78 L)

Short Nap Roller (3/8") (9.5 mm)

Flooring (non-porous substrate):
LVP, LVT, VCT, carpet tile and Cork Underlayment
Coverage: 250-350 ft²/per gallon (23.2-32.5 m²/per 3.78 L)

* NOTE: The trowel notches referenced are those typically recommended for the type of flooring being installed, and are referenced as a guide. Coverage rates will vary depending on trowel type, substrate and installation conditions. Consult flooring manufacturer for their specific trowel recommendations.



MOISTURE
RESISTANCE



SHELF LIFE
2 YEARS



LIFETIME
WARRANTY*

*Based on installation by an industry certified installer

2. TECHNICAL DATA

Product Type:	Acrylic Latex/PSA
Color:	Off white
Odor:	Very mild
PERMANENT Installations (Wet-Set method)	
Open Time:	Up to 20 minutes
Working Time:	Up to 40 minutes <i>Setup time will vary slightly with temperature and porosity of substrate</i>
RELEASABLE Installations (Tack-Set Method)	
Tack Time:	Up to 60 minutes
Working Time:	8 hours
Curing Time:	8 to 10 hours
Traffic:	Residential: 0 min (PSA) 12 hours (Semi-Wet) Commercial: 24 hours Rolling Loads: N/A
MVER:	10 lbs or less (ASTM F1869) / 90% RH or less (ASTM F2170)
pH:	Must not exceed 10
Shelf Life:	2 years from date of manufacture when stored in the original unopened container in a controlled environment. Does not require thinning
Storage:	Protect from freezing
VOC:	11 g/L

3. INSTRUCTIONS

Limitations

- For interior installations only

Preparation

Concrete substrate must be dry (within tested moisture tolerance of flooring and adhesive product) Subfloors must be clean, structurally sound and within flat and level tolerance of manufacturer. All substrates must be free of substances that might inhibit the bond of the adhesive or the performance of the flooring or its installation. All substrate cracks, chips, holes, joints or high spots must be adequately repaired. Patching compounds must be suitable for the use application, cement-based and polymer-modified, and applied according to the manufacturer's instructions.

Installation

Maintain a consistent temperature and ambient relative humidity before, during and after installation (between 65-85°F and 30-50% ambient RH). Follow all industry standards and manufacturer's recommendations for floor flatness, acclimation and application of flooring materials. Spread adhesive uniformly onto the substrate using a trowel or roller (see trowel panel for recommendations). Adhesive trowels ridges should be well defined, consistent and achieve full coverage of the substrate. Observe open-time recommendation

When installing over a porous substrate: place flooring into semi-wet adhesive for a permanent bond or allow adhesive to dry and become tacky to the touch for a releasable bond.

When installing over non-porous substrate: always allow adhesive to completely dry and become tacky before placing flooring. Once adhesive field has reached appropriate tack, install the floor covering into the adhesive field. Roll the floor covering with a weighted roller per manufacturer's specific guidelines. Post Installation: Restrict foot traffic and moving of heavy objects for 24 hours.

Clean-up

Fresh adhesive – warm, soapy water on a clean cloth.

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

4. AVAILABILITY

USA

4 G Plastic Pail	7350-4	075378735045
1 G Plastic Pail	7350-1	075378735014
1 Q Plastic Pail	7350-0	075378735007



Canada

15.14 L Plastic Pail	7350RB415	075378735045
3.78 L Plastic Pail	7350RB004	075378735014
946 mL Plastic Pail	7350RB001	075378735021



5. WARRANTY

Roberts Consolidated Inc. offers a limited-product warranty on this product when installed in accordance with the printed specifications. **Lifetime Warranty applies only for installations performed by industry certified professional installers.**

Visit robertsconsolidated.com, robertsconsolidated.com/ca or call (866) 435-8665 for full warranty details.

6. TECHNICAL SERVICES

For technical assistance or installation questions not covered in this document, please contact our Technical Services Department at (706) 277-5294 U.S.A. / (905) 791-4444 Canada.



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