

# A Powerhouse for Your Everyday Installation Needs



## TEC® Wood Go™ Urethane Wood Flooring Adhesive

High-performance TEC® Wood Go™ is your everyday, go-to, urethane adhesive for wood flooring because of its powerful bond, fast cure and superior ridge retention. Retaining the ridges of the troweled adhesive keeps the wood aligned during installation, to minimize hollow spots.\* This extremely easy-to-use adhesive helps ensure efficient, problem-free installations and beautiful completed wood floors. Wood Go provides subfloor moisture control up to 95% RH and 15 lbs. MVER when the Moisture Control installation method is used.

**Contact your local sales rep to request a demo. Have a question? Visit [TECQuestions.com](http://TECQuestions.com).**

\*Proper trowel size must be used.

To learn more, visit [TECSpecialty.com](http://TECSpecialty.com)

See Reverse for More Information



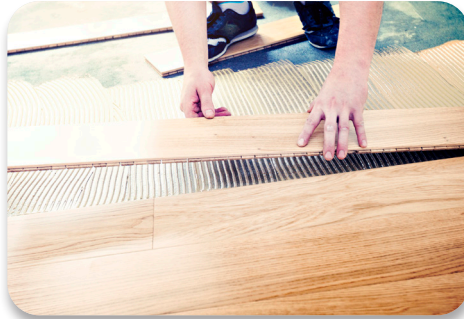


# TEC Wood Go Urethane Wood Flooring Adhesive

TEC® Wood Go™ Urethane Wood Flooring Adhesive is a high-performance, one-component, moisture cure urethane adhesive that minimizes hollow spots and delivers powerful bond strength. It is ideal for glue-down installation of all types of engineered, solid or acrylic impregnated wood flooring, bamboo and all subfloors common to wood flooring installation.



Superior ridge retention



Powerful bonding keeps wood exactly where placed



Fast cure allows for efficient installations

## Features and Benefits

- Moisture control up to 95% RH and 15 lbs\*
- Superior ridge retention minimizes hollow spots
- Powerful bond keeps wood exactly where it is placed
- Fast curing for efficient installations
- Easier to trowel than most urethane adhesives
- Low VOC

\*Moisture Control installation method

## Coverage

Flooring Type	Recommended Trowel Size	Approximate Coverage
<b>Glue Down Only Method</b>		
5/16" (8 mm) Fingerblock Parquet	1/8" x 1/8" x 1/8" (3.2 x 3.2 x 3.2 mm) Square-notch trowel	55-65 ft <sup>2</sup> /gal. (1.35-1.60 m <sup>2</sup> /L)
Engineered Plank or bamboo 1/2" (12.7 mm) or less and less than 7" (178 mm) wide	3/16" x 1/4" x 1/2" (4.8 x 6.4 x 12.7 mm) V-notch trowel	60-70 ft <sup>2</sup> /gal. (1.47-1.72 m <sup>2</sup> /L)
Engineered Plank or bamboo thicker than 1/2" (12.7 mm) or 7" (178 mm) or wider	3/16" x 3/16" x 3/16" (4.8 x 4.8 x 4.8 mm) Square-notch trowel	35-45 ft <sup>2</sup> /gal. (0.86-1.10 m <sup>2</sup> /L)
Solid Wood Plank, shorts or plywood	1/4" x 1/4" x 1/4" (6.4 x 6.4 x 6.4 mm) Square-notch trowel	30-40 ft <sup>2</sup> /gal. (0.74-0.98 m <sup>2</sup> /L)
<b>Moisture Control Method</b>		
Parquet, engineered or solid plank or bamboo	1/4" x 1/4" (6.4 x 6.4 mm) V-notch trowel	30-35 ft <sup>2</sup> /gal. (0.74-0.86 m <sup>2</sup> /L)
<b>For Use With Acoustic Underlayment</b>		
Crumb rubber or cork underlayment	1/16" x 1/16" x 1/16" (1.6 x 1.6 x 1.6 mm) Square-notch trowel	85-95 ft <sup>2</sup> /gal. (2.09-2.33 m <sup>2</sup> /L)

The proper notch trowel is very important in achieving satisfactory results with Wood Go. Use of an incorrect trowel will void all warranties.

## Suitable Substrates

When properly prepared, suitable substrates include:

- All substrates that meet NWFA standards:
  - Concrete
  - Plywood
  - OSB
  - Terrazzo
  - Ceramic

## Packaging

- 4 Gallons (15.13 L) plastic pail
- 5 Gallons (18.93 L) plastic pail

- Product #10016941
- Product #15036358

## Technical Data

### Physical Properties

Description	
VOC Content	<100 grams / Liter
Wood Go meets all SCAQM district requirements pH	N/A
Consistency	Creamy liquid
Trowelability	Smooth
Shelf Life	One year in unopened container
Storage	40°-95°F in a cool dry location
Application Temperature	65°-95°F (18°-35°C)
Traffic Restrictions	Foot traffic after 8 hours, heavy traffic 24 hours
Open Time	Up to 45 minutes, depending on ambient conditions
Freeze Thaw Stability	Store above 40°F in a cool dry location
Acoustical Data	IIC – 69 dB STS – 66 dB IIC – 52 (No drop ceiling)

To learn more, visit [TECspecialty.com](http://TECspecialty.com)



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