

## Pallmann P104 Primer 1 gal #67467

pallmann\_p104\_primer.jpg

1-component reaction resin rapid primer for wood flooring installations.

Rating: Not Rated Yet

**Price**

Sales price \$114.37

Tax amount

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Manufacturer [Pallmann](#)

### Description

**Pallmann P104 Primer 1 gal #67467** is a one-component polyurethane fast dry primer and vapor retarder for flooring installations using reaction resin adhesives. This product acts as a primer/surface strengthener on absorbent and non-absorbent surfaces and as a moisture vapor retarder on moisture resistant substrates with an MVER of up to 7 lbs (ASTM F1869-11) or 90% RH (ASTM F2170-11). A 2 coat application is required as a moisture vapor retarder (no leveling). A 3 coat application is required as a moisture vapor retarder (with leveling). Suitable for most residential and commercial applications.

see **Pallmann P104 Primer 1 gal** [technical data sheet](#) and [MSDS file](#)

manufacturer part#: 67467

packaging: 1 gal plastic container

**Suitable for/as:**

- A fast dry primer for glue down wood floor installations
- Strengthening of absorbent substrates such as gypsum concrete or porous concrete
- Moisture vapor retarder up to 7 lbs MVER or 90% RH
- Residential and commercial installations
- Concrete, gypsum concrete and OSB
- Radiant heat systems.

**Features:**

- Single component
- Fast drying
- Strengthens gypsum concrete substrates
- Low viscosity
- Moisture-cured, modified polyurethane pre-polymers
- Water-free, solvent-free

- Meets EMICODE EC 1 R.

**Benefits:**

- Ready to use, no mixing
- Time-saving glue-down wood floor installations on absorbent substrates
- Excellent for priming over radiant heat floor systems embedded in gypsum concrete
- Easy roller or trowel application and excellent surface penetration
- Very rapid hardening and excellent surface penetration
- Very fast drying
- Very low emission.

**Technical data:**

- Packaging: 1 gal. plastic container
- Curing Times: absorbent surfaces: 40 – 90 min (at 70°F and 65% rel. humidity)
- Dense Surfaces: 60 – 150 min (at 70°F and 65% rel. humidity)
- Stability: min. 12 months
- Color: brown
- VOC Content: does not exceed 15 grams per liter. P104 is a LEED contributing product (IEQ credit 4.1).
- Coverage: 500 sq. ft per gal (depending on substrate porosity)
- Working °F/°C: Min. 60°F (16°C) at floor level (60 – 80°F) [16 – 27 °C] on radiant heat systems.