



GenPeel 1172

Temporary peelable coating

Description

GenPeel 1172 is a water based coating for direct application over a variety of substrates. It dries to form a non-tacky, tough, resilient temporary protective layer. GenPeel 1172 dries by water evaporation to form a durable water resistant coating that protects surfaces from scratches, scrapes, environmental exposure (including UV resistance), and more.

Recommended Application

1

Perform patch test.

Ensure surface is clean and free of dirt, oil, and other contaminates.

2

GenPeel 1172 should be used as received.

3

Apply a minimum of 12-16 mils of wet film by spray, roller (1/8" nap works best), or camel brush.

4

Let cure.

Note: Temperature and humidity will affect dry times.

5

GenPeel 1172 can be removed by peeling.

TYPICAL PROPERTIES

Appearance: Viscous white liquid

Weight: 8.75 - 8.95 lbs/gallon

Viscosity: Medium to high

pH: 8.5-9.5

VOC: None

Minimum film forming temperature > 10°C

SHIPPING

GenPeel 1172 is shipped in 1 gallon metal can, 5 gallon plastic bucket, or 55 gallon open head plastic drum.

Benefits

- Reduce maintenance and costs during transit, assembly, and fabrication
- High tensile strength
- Excellent outdoor durability
- Excellent water resistance
- Strong and elastic film
- Leaves no residue
- Easy release from variety of substrates
- Cost effective alternative to plastic sheeting

Health & Safety

Please refer to SDS for complete health and safety information.

Storage

Over long standing in storage suggested intermixing prior to application. For best results should be applied at 45°F to 100°F and low humidity. Shelf life is one year from date of manufacture.

Surfaces

Raw & coated wood, composite wood, poreclin tile, ceramic tile,

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