



TYPICAL PROPERTIES

Color: White
Weight: 9.92 Lbs /Gallon
Viscosity: 6,000-10,000 centipoise.
Flashpoint: None

SHIPPING

Floorpeel 4000 is shipped in 1 gallon metal cans, 5 gallon plastic buckets, or 55 gallon open head plastic drums.

FLOORPEEL 4000 White

Peelable coating

Description

Floorpeel 4000 is a water resistant, temporary, protective coating, which has many applications. It can be used to protect various types of surfaces during industrial processing. Floorpeel 4000 air dries quickly, leaving a tough, flexible coating that is easily removed from a variety of surfaces. Floorpeel 4000 is a water-based product, free of solvents, and available as a transparent viscous liquid (but can be customized as needed). Upon drying, Floorpeel 4000 forms a tough coating, which is resistant to tearing, elastic, and forms uniform film for peel in one go.

Recommended Application

- 1 Perform patch test.
- 2 Floorpeel 4000 should be used as received.
It can be applied by spray, roller (1/8" nap works best) or brush.
- 3 Apply a minimum of 12-14 mils (.008) of wet film.

Benefits

Provides skid resistance
Water based, No VOC
Available in a variety of colors

Health & Safety

Please refer to SDS for proper safety instructions.

Storage

Store the product in closed containers. Temperatures of 45°F- 90°F are preferred. The product should be used within 1 year of manufacture date. Floorpeel 4000 should be stored in the original shipping container in indoor environment. Containers should be sealed until needed. Protection from freezing is necessary.

Patch Test

Because it is difficult to determine the type and condition of the surface, perform a small patch test first. It will determine the peelability of the coating on your particular surface, it will define the coverage and the approximate amount of time required for it to work and to remove off of surface.

Application

Apply at temperatures over 50°F. Humidity will effect dry times.



Coverage

1 gallon of Floorpeel 4000 will cover approximately 110-150 square feet when applied at 12-14 mils wet.

Removal

Floorpeel can be removed by peeling. Protective peelable coating is disposed like paint films and other solid materials; it falls under non hazardous material category

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