

46-010

Spantex Deck Coating - Acrylic Latex Top Coat

INTENDED USES:

A heavy bodied pure acrylic latex coating for wood and plywood decks, balconies, concrete patios, porches, stairs, floors, etc. Designed for use on the Texture Tread to freshen and extend the life of the deck coating finish.

PRODUCT DESCRIPTION:

A durable and flexible acrylic latex pigmented with light-fast pigments.

TECHNICAL INFORMATION:

Finish:

Flat

Tint Range:

Light and medium colours

Theoretical Coverage:

33-43 m²/3.7L (350-466 ft²/3.7L)

Typical Specific Gravity:

1.4

Application Thinner:

Water

Standard Colours:

White (46-010) and Cloud Grey (46-097)

Recommended # of coats:

1-2 at recommended coverage

Typical Volume Solids:

42%

Flash point:

Not Applicable

Clean-up Thinner:

Water

SURFACE PREPARATION:

Surface must be clean, dry and free from dust, grease, mildew and wax. Remove any loose and peeling paint. Glossy surfaces must be thoroughly sanded.

Concrete Floor: Concrete, including repairs, must be cured (minimum 28 days) before application.

Wash weathered concrete using a suitable detergent and pressure washer (minimum of a pressure tip on a garden hose). Acid etch new, smooth concrete with a pH that is not within the 6.8 to 8.0 range and rinse thoroughly until the pH is within the given range. Allow a minimum of three days to dry after washing, rain or dew.

Other Surfaces: Consult your GP Paint Pro.

APPLICATION:

Brush or Roller.

Airless Tips: N/A

Dry times at 21°C / 70°F and 40%-60% R.H.:

To Touch: 15-60 minutes

To Handle: 1-2 hours

To Overcoat: 4 hours (takes 28 days to fully cure)

PRODUCT HAZARDS AND SAFETY INFORMATION:

See Material Safety Data Sheet for complete Health and Safety information.

ADDITIONAL DATA:

For optimum adhesion and application performance, ensure that the temperature and relative humidity are between 15-25°C and 40-60% respectively, at the time of application and for four hours afterward. Allow 24 hours for light foot traffic. Do not replace heavy furniture or subject to heavy wear for at least 7 days. Concrete Floor: Allow surface to dry completely and ensure that there is no moisture as a result of hydrostatic pressure. To determine if moisture is present as a result of hydrostatic pressure of ground moisture, tape 2 ft² pieces of polythene film on various locations and

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leave overnight. If there is any moisture visible on the plastic sheets, then there is ground moisture and the substrate is unsuitable for coating. For further information, refer to the General Paint "How-to-Apply Deck Coatings" pamphlet.

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