

PRECIDIUM™ MTI PUD

DESCRIPTION

PRECIDIUM™ MTI PUD Accents are one-component water-based aliphatic polyurethane elastomers, ideally suited as a topcoat for aromatic polyurethane and polyurea elastomers, where exceptional weather resistance and colorfastness is required.

PROPERTIES OF CURED PRODUCT

Density	1.12 g/ml
Elongation	approx. 300%
Tensile Strength	4000 psi
Solids	38%
Crosslinker Addition	4-8% by volume 160-320 grams/USG

*Approximate values only. Should not be considered specifications. This data sheet is intended for general information only.

FEATURES

- Outstanding weatherability, 30-minute cure time, long pot life.
- Excellent abrasion resistance.
- Highly resistant to impact over wide temperature range.
- Resistant to cracking under high flex conditions.
- Remains flexible at low temperature.
- Resistant to water and a wide range of chemicals.
- Can be tinted to a wide range of colors.

INSTRUCTIONS

Substrate Preparation:

PRECIDIUM™ MTI PUD Accents should be applied in the substrate re-coat window. A primer and/or sanding may be required if the previous re-coat has not been honoured.

Do not apply **PRECIDIUM™ MTI PUD Accents** to wet or tacky surface.

Application:

Apply using a 3M Accuspray or equivalent. Apply **PRECIDIUM™ MTI PUD Accent** to achieve desired finish.

Additional accent colors can be applied as soon as previous accents are touch-dry.

Clean-up:

Clean all tools and equipment with water. If product has begun to set a more powerful cleaner (NMP, Allsolve, etc.) may be required.

AVAILABILITY

PRECIDIUM™ MTI PUD's are packaged in 1 US Gallon (3.78L) Cans or 5 US Gallon (18.9L) Pails.

STORAGE

Store in a cool and dry place for product integrity. Store in tightly sealed containers to protect from moisture and foreign materials.

PRODUCT SAFETY

An SDS is available on request.