

## PRODUCT DATA SHEET

# P.U.C. m/t (matt)

## Colour Enhancing Sealer

### DESCRIPTION:

PUC M/T is a hard wearing twin pack urethane solution used to provide resistance to most water and oil borne contaminants on porous surface. **Interior/Ext:** A twin pack penetrating sealer for low - medium porosity substrates with a matt finish.

### SUGGESTED APPLICATIONS:

PUC M/T is formulated as a protective barrier against staining by beverages, light oils / foods, etc., for substrates with a low to high level of porosity such as:

- Slate
- Sandstone
- Limestone
- Travertine Marble
- Quartzite
- Flamed Granite

### CHARACTERISTICS:

PUC M/T is formulated to provide:

- Good substrate adhesion
- Excellent resistance to liquid penetration
- Hard wearing
- May enhance substrate colour (test first)
- Dries to a colourless film
- Good ultra violet resistance

**NOTE:** Substrate to be dry, free of dirt, grease and oils. A damp substrate will result in the coating either delaminating or turning white upon drying. This is almost impossible to remove. Avoid pooling.

### APPLICATION INSTRUCTIONS:

- PUC M/T should be applied using a low-pressure airless spray or a suitable roller / applicator.
- Apply 2 - 3 coats. Allow up to 4 - 6 hours between coats. A minimum of 2 coats should be applied.
- After mixing the two components workability is approximately 1 - 3 hours.
- Coverage, depending on the substrate should be between 4 and 10m<sup>2</sup> per liter

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### MAINTENANCE:

- PUC M/T should be maintained as and when required using either SPECKLEEN Q500™, SPECKLEEN® NEUTRADET
- It is advisable to remove all wet dirt with a wet extraction machine.

**NOTE:** PUC M/T like all sealants, is not a permanent indefinite barrier to contaminants therefore all spillages etc. should be removed as soon as possible.

### STORAGE:

- PUC M/T is stable to reasonable temperature fluctuations.
- Shelf life is approximately 12 months.
- PUC M/T is classified as hazardous & flammable and cannot be transported by air.

### DISPOSAL:

- Containers should be destroyed by crushing. Do not cut or puncture.

### SAFETY:

- Harmful if swallowed, wear protective rubber gloves & organic vapour masks.
- Use in a well ventilated area.
- Do not use if respiratory tract is irritated.
- Active solvent is Xylene and Polyurethane thinner.

*The information in this publication is based on tests that we believe to be reliable. It is the responsibility of the user to ascertain the suitability of the product to the situation since conditions of use are outside of our control and therefore all expressed or implied warranties are confined only to the replacement of product found to be defective upon receipt of goods by purchaser. Written representation for faulty goods must be made to the supplier within 7 days of receipt of product. All products/names are the registered property of SPECKLEEN®*

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