

TAFT Solution C

Sealant Surface Primer for Hard Substrate

Material Description

TAFT Solution C primer is solvent-based, specially designed to insure bonding strength and durability of sealant to hard joint surface, e.g. concrete, pre-fabricated concrete panels, and so on. Proper use of primers for each sealant is strongly recommended. A trial application or Laboratory Peel Adhesion Test is recommended to verify adhesion onto substrates and compatibility with them.

Key Performance Properties

- Fast Drying
- Easy Application
- Non- Toxic: Does not contain heavy metals
- Solvent-Based, Sealant Primer

~ Please consult our technical services for any enquiries and application concerns.

Technical Performance

Physical Properties	Description
Appearance	Clear
Distillation Range @760mmhg-DP	Max. 155°C
Distillation Range @ 760mmhg-IBP	Min. 135°C
Specific Gravity @ 15.6/15.6°C	0.865-0.875
Specific Gravity @ 20°C	0.859-0.872

Surface Preparation

- All substrates surface condition must be clean, dry and stable. Free from grease, oils, dirt and curing compound before application.
- All equipment should be cleaned with water immediately after use.

Installation

- Apply a thin coat and ensure sealant's contact surface is well primed.
- Only apply sealant, when surface is touch-dried.

Packaging

- 500ml

Handling and Storage

- Store in a tightly sealed container in cool dry place avoiding direct sunlight and heat, preferably below 35°C

Shelf Life

- Up to 12 months in a tightly sealed container in a cool dry place

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Precaution

- Ensure good ventilation during application and drying of Taft Solution. Avoid direct contact with sensitive skin.

The information given is intended to give a description of the product performance under specific test conditions. Nevertheless, we cannot assume any responsibility for the use of it since circumstances under which the products are applied in practice are subjected to many variations. We reserve the right to alter the given data without notice.