

2K POLYMER-MODIFIED PRIMER FOR SURFACES CONTAMINATED WITH BITUMEN FIXATIVE

PRODUCT DESCRIPTION

TAL BITUMEN PRIMER is a two-component (2K) polymer-modified primer for surfaces contaminated with old bitumen traditionally encountered in the fixing of vinyl tiles.

Once cured, TAL BITUMEN PRIMER offers a surface onto which most cement-based Under and Overlayments can be applied. It is also suitable for application over Contact Adhesive residues.

Note : This product is designed for the above-mentioned application only. TAL will not be liable for misuse or adulteration of the product.

PRECAUTION

TAL BITUMEN PRIMER should not be applied over acrylic fixatives or bituminous waterproofing systems.

LABORATORY TEST DATA

Type	Modified Cementitious Primer
Colour	Powder – Grey Liquid – Milky-White
Setting Type	Quick setting
Pot life*	60 Minutes
Open Time* (Working Time After Mixing)	20 Minutes
Initial Set*	Minimum 1 hour
Trafficable (light) After*	3 hours
Floor Covering Installation*	After 24 hours, depending on surface porosity and ambient conditions
Application Temperature Range (Ambient)	10°C - 30°C
Slab Temperature	10°C - 30°C
Temperature Resistance	+5°C - +60°C
Mixing Ratio	15kg : 5L
Min Application Thickness	2.5mm
Max Application Thickness	4mm
Density	1.8
Pack Size	Powder : 15kg Liquid : 5L

***At 25°C and 50% relative humidity.**

The above data was obtained under Laboratory conditions using freshly manufactured material. Actual results in the field will vary as a result of factors such as Ambient Temperatures, Site Conditions, etc

PACKAGING

TAL BITUMEN PRIMER is available in 20kg kits (15kg Powder + 5l Liquid).

APPROXIMATE COVERAGE

1.70kg / m² / 1mm thickness,
ie 4.25kg / m² at 2.5mm film thickness.

Actual coverages will be determined by site conditions, workmanship, etc.

STORAGE & SHELF LIFE

6 months from date of manufacture when stored in dry internal conditions between 10°C and 30°C. Never store directly on a concrete floor. **Ensure containers are tightly sealed.**