

# **KISCOTE ECOPRIMER**

Water-based Bitumen Primer

## DESCRIPTION

KISCOTE ECOPRIMER is a quality primer for preparing surfaces prior to application of bituminous materials such as self-adhesives membranes - KISCOTE PS or KISCOTE EPS and torch-on membranes - KISCOTE P3 or KISCOTE P4. Being water-based, this is the ideal choice when application is carried out in confined areas or when ventilation is expected to be not ideal.

#### **RECOMMENDED USE**

- Asphalt surfaces
- Cementitious screeds
- Concrete floors or walls
- Structural steelworks

#### **ADVANTAGES**

- Can be easily applied with brush, roller or spraying equipment
- Cost effective
- Excellent adhesion to various substrates
- Water based

#### **PACKAGING**

KISCOTE ECOPRIMER is supplied in 20 litres pail

#### **APPLICATION GUIDELINES**

- Surface must be clean and free of voids, loose materials, oil grease, curing compounds, sealers and any foreign matters.
- Apply a thin coat evenly.
- Prime twice if substrate is porous.
- Allow to dry thoroughly before the application of pre-formed membranes drying time is expected to be significantly longer than solvent based primers.

#### **LIMITATION**

KISCOTE ECOPRIMER <u>must not be applied</u> onto substrate with ponded water. Slightly damp surfaces are acceptable for application.

#### COVERAGE (1 Litre)

- Concrete 5-8m<sup>2</sup>
- Porous substrate (lightweight screed / render) 2-4m<sup>2</sup>
- Steel 10-15m<sup>2</sup>

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# DATA SPECIFICATION SHEET



### **STORAGE**

KISCOTE ECOPRIMER should be stored in tightly sealed original packing at room temperature up to 12 months from date of manufacturing.

#### **HEALTH & SAFETY**

Refer to SDS for further information.

#### **TECHNICAL PROPERTIES**

KISCOTE ECOPRIMER	
Appearance	Dark/ Greyish
	brown
Density	0.97-1.03
Application temperature (°c)	5-35
Hydrocarbon solvent content	< 50
Drying time	2 - 6 hours

**IMPORTANT NOTES** 

Any information and/ or specification contained herein is to the best of the company knowledge, true and accurate, it is always recommended that trial to be carried out to confirm suitability of use for all products, as no warranty is given or implied in connection with any recommendations and/or suggestions made by the company representatives, agents and/or distributors.

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