

Low viscosity primer with a bitumen emulsion base

- 1 component
- excellent adhesion to bitumen and mineral substrates
- cures fast, fills pores and binds dust
- solvent free

PRODUCT DESCRIPTION

VANDEX FLEXBIT V is a ready-to-use primer with a bitumen emulsion base and high penetration in mineral substrates.

SURFACE PREPARATION

The substrate to be treated must be clean, sound, and free from oil and grease. Remove any edges and ridges. Large pores and honeycombs must be filled with VANDEX BB 75 or VANDEX UNI MORTAR 1. Before application of VANDEX FLEXBIT V, the substrate must be dry or slightly damp.

APPLICATION

VANDEX FLEXBIT V is ready to use and can be applied by brush or suitable spray equipment.

The surrounding and substrate temperature must be min. +5 °C and max. +35 °C.

CONSUMPTION

Approx. 0.2–0.3 kg/m², depending on substrate.

PACKAGING

10 kg plastic bucket

STORAGE

When stored in unopened, undamaged original packaging at min. +5 °C, shelf life is approx. 9 months. Store and transport protected from frost.

CLEANING

Fresh VANDEX FLEXBIT V can be removed with soap and water from equipment and hands. When dry, VANDEX FLEXBIT V can be removed with common solvents.

HEALTH AND SAFETY

VANDEX FLEXBIT V is not a dangerous substance. However, observe the usual safety measures when handling chemicals. Provide good ventilation if handling large quantities and in enclosed areas. Avoid contact with skin and eyes. Wear suitable face/eye protection and protective gloves. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. For further information please refer to Material Safety Data Sheet on www.vandex.com.

TECHNICAL DATA		
Appearance		brown, low viscosity
Colour after drying		black
Density	[kg/l]	1.00
Solid content (DIN 53 215)	[%]	approx. 35
Application temperature	[°C]	+5 up to +35 °C
Softening point of the solid material	[°C]	> 45
Indissoluble components	[%]	< 5
All data is averaged from several tests under laboratory conditions. In practice, climatic variations such as temperature, humidity, and porosity of substrate may affect these values.		

The information contained herein is based on our long-term experience and the best of our knowledge. We can, however, make no guarantee since for a successful outcome, all circumstances in an individual case must be taken into consideration. Indications of quantities required are only averages which in certain cases might be greater.

Vandex[®]

CONCRETE PROTECTION AND WATERPROOFING

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