

Puraflex Primer Data Sheet



The Cordek Puraflex Primer is a water based liquid primer with good penetration characteristics for different substrate types. When compared to traditional primers it is both environmentally friendly and free of VOC's. The use of this product improves the bond strength between the Cordek self-adhesive membranes and the substrate to which they are being applied.

Key Features

- Good penetration properties
- Can be used on a variety of substrates
- Suitable for use in conjunction with all Cordek Self Adhesive Membrane types
- Water based and VOC free

Installation

The substrate is required to be clean, dry and dust free prior to application of the primer. The product should be well-stirred prior to application. A single layer should be applied using a brush, roller or an airless sprayer. The typical consumption rate is dependent on the porosity of the substrate it is being applied to – please see product data table for approximate coverage rates.

Storage & Handling

Store in well-ventilated locations, out of direct sunlight and away from potential sources of ignition. Ideal temperatures for storage are between 10°C and 20°C.

For further information on the full range of VOC & Ground Gas Protection, please contact the Cordek technical team on 01403 799600, techsupport@cordek.com or consult our website at www.cordek.com.



Product Data

Product	Drying Period Minutes	Coverage ml/m ²	Weight kg	Quantity per Tin ltr	Pallet Quantity Tins
Puraflex Primer	15-30	100-200	25	25	24

Storage: In well ventilated locations, avoid extreme temperatures (ideal between 10 and 20 degrees Celsius)

If used in a closed room: Provide mechanical ventilation. Avoid ignition sources and open fire.

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DISCLAIMER: Information contained within this 'Technical Data Sheet' is for guidance only, and it is intended for experienced construction industry workers. It contains summaries of aspects of the subject matter and does not provide comprehensive statements of construction industry practice. As conditions of usage and installation are beyond our control we do not warrant performance obtained. Please contact us if you have any doubt as to the suitability of application. The information provided within this document is based on data and knowledge correct at the time of printing.

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