

# IKO Permateg Polymer Primer

## Technical Data Sheet March 2024

### PRODUCT INFORMATION

IKO Permateg Polymer Primer is synthetic rubber based primer for use on concrete and other similar substrates prior to the installation of IKO Permateg Hot Melt Waterproofing System.

<b>Product Code</b>	<b>24602500</b>
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<b>Pack Size</b>	<b>25L</b>
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### USE

IKO Permateg Polymer Primer is designed for use on concrete and other cementitious materials to prime the substrate prior to the installation of IKO Permateg Hot Melt Waterproofing System

### APPEARANCE AND PERFORMANCE

<b>Appearance:</b>	Liquid
<b>Colour:</b>	Red
<b>Size:</b>	25 Litres
<b>Weight:</b>	25kg
<b>Use:</b>	Primer
<b>Application Rates:</b>	Up to 4m <sup>2</sup> /Litre
<b>Drying Time:</b>	Typically, 1 Hour



### MATERIAL HANDLING

Please refer to the IKO Safety Data Sheets available from: [www.ikogroup.co.uk](http://www.ikogroup.co.uk)

## PREPARATION AND APPLICATION

As part of a specification system, this product should only be applied by trained operatives, who are part of the IKO Permasec Registered Contractor network.

Before commencement of the roofing works, the roofing contractor should ensure that the surfaces to receive the new waterproofing system are sound and suitable to receive the Permasec Hot Melt Waterproofing System. Refer to Permasec Installation Guidelines and Technical Information Sheet "In-situ Concrete Decks to Receive Permasec" available from [www.ikogroup.co.uk](http://www.ikogroup.co.uk)

IKO Permasec Polymer Primer should be applied at temperatures between 5°C and +25°C, to ensure application remains at least 3°C above dew point. Do not thin the material for any reason. Substrates to receive Permasec Polymer Primer must be clean and dry. The primer should be applied to the suitably prepared surface by brush or roller to give a uniform, even coating. Where necessary, a brush should be used to ensure the primer is applied fully into corners and areas of detailing. Porous or dusty surfaces may require an additional full coat of the product but be aware that over application of the product may result in longer drying times. Drying time is approximately 1 hour dependent on ambient temperature and porosity of the substrate.

## POST COMPLETION

The Permasec Hot Melt Waterproofing System should be applied as soon as practicable after the primer is dry. If the surface of the application becomes damaged or contaminated, the surface must be swept clean and Permasec Polymer Primer reapplied in accordance with the application section above. Information regarding disposal of empty containers or containers with residual liquid can be found within the relevant sections of the IKO Safety Data Sheet.

## DISCLAIMER

Whilst every precaution is taken to ensure that the information given in this literature is correct and up to date it is not intended to form part of any contract or give rise to any collateral liability, which is hereby specifically excluded.

IKO reserves the right to amend and/or withdraw this document without notice.

Intending purchasers of our materials should therefore verify with the company whether any changes in our specification, application details, withdrawals or otherwise have taken place since this literature was issued.

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