

Sealoflex Endura Concrete Primer

Sealoflex Endura Concrete Primer is a solvent-free, fast curing 2-component primer with a polymethyl methacrylate resin (PMMA) base.

INTENDED USE

Sealoflex Endura Concrete Primer is used to prepare concrete or cementitious surfaces, enhancing the adhesion of the Sealoflex Endura Liquid Applied Waterproofing System.

INSTALLATION SUMMARY

Before applying Endura Concrete Primer ensure that the surface is clean, dry and sound.

Endura Concrete Primer is a two component liquid that requires mixing with a catalyst before application.

Do not apply if rain is imminent.

For detailed application instructions, mixing ratios and surface preparation, refer to the Sealoflex Endura Installation Guide, or contact BMI Icopal Technical Services for further advice.

CLEANING

Clean tools immediately after use with Sealoflex Endura Cleaner. Wash hands thoroughly after use.

STORAGE

Can be stored unopened and unmixed for approximately 6 months in a cool, dry place above freezing. Keep container away from direct sunlight when in storage and on the construction site.

TECHNICAL SERVICES

For further information and technical support, please contact our technical services team:

T: +44 (0) 330 123 4585

E: technical.uk@bmigroup.com

PRODUCT DATA

Container size	10 kg base resin
Form	Liquid
Application rate	Min. 0.4 kg per m ²
Rainproof	Approx. 25 minutes*
Walkable	Approx. 45 minutes*
Withstand stress	Approx. 2 hours*
Pot Life	Approx. 15 minutes* (at 20 °C)
Shelf Life	Min 6 months**
Colour	Transparent

* Times given are reduced with higher (and increased with lower) surrounding and work surface temperatures.

** If stored in original container.

CERTIFICATION

Sealoflex Endura Concrete Powder has been independently site and laboratory tested by the British Board of Agrément, and awarded BBA certificate number 20/5753.



SAFETY, QUALITY & ENVIRONMENT

BMI Sealoflex products are manufactured under a Quality Management System approved to ISO 9001: 2015 and an Environmental Management System approved to ISO 14001: 2015, by TÜV NORD CERT GmbH.

Information regarding transportation, handling, storage and disposal can be found on the Safety Data Sheets.



ISO 9001:2015
44 100 21410102



ISO 14001:2015
44 100 21410102

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Product, technical standards and codes of practice are under constant review. We reserve the right to change and amend products and information without prior notice. For the latest information, suitability and specification advice, please contact BMI Icopal technical services team.