

# Outline Specification

## Mapei Eco Prim T Plus Acrylic Primer for Absorbent and Non-Absorbent Substrates.

<b>Introduction</b>	This specification is for the application of Mapei Eco Prim T Plus acrylic primer onto prepared absorbent and non-absorbent subfloors.
<b>Surface Preparation</b>	Substrate must be of sound construction, clean, laitance and contamination free, smooth, flat, and contain an effective structural damp proof membrane.
<b>Application</b>	Applied neat onto non-absorbent substrates and applied diluted 1-2 with clean water onto absorbent substrates including not gypsum based screeds.
<b>Coverage</b>	0.2-0.4kg/m <sup>2</sup> per coat (approx. 50sqm per 5kg applied neat and 150sqm per kg applied diluted 1-2)
<b>Unit size</b>	10kg
<b>Shelf life</b>	Stored for 12 months, in its original, well-sealed packaging in a dry place protected from frost.
<b>Application Temperature</b>	+5°C to +35°C.

<b>Additional system components</b>	Latexplan Trade Latexplan No Ammonia Ultraplan Renovation screed 3240 Mapeproof One Coat Mapeproof 1K Turbo	Latexplan Trade Fast Ultraplan Eco 3210 Mapeproof ESM
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**Additional information** Please consult Health & Safety, product and application data or contact our Technical Services Department on 0121 5086970 or email [technical@mapei.co.uk](mailto:technical@mapei.co.uk).

If you require a full NBS, letter recommendation, further specification information or standard details, please email [specifications@mapei.co.uk](mailto:specifications@mapei.co.uk)

### Technical Information:

Mapei Eco Prim T Plus is an acrylic primer for internal use to improve the adhesion of Mapei smoothing compounds onto absorbent and non-absorbent subfloors. Mapei Eco Prim T Plus is used neat onto non-absorbent substrates, including Mapei surface applied damp proof membranes, and diluted 1-2 with clean water when used onto absorbent substrates.

## TECHNICAL DATA

<b>Consistency:</b>	Fluid Liquid
<b>Colour:</b>	Light Blue
<b>Unit Size:</b>	5kg 20kg
<b>Density: (g/m<sup>3</sup>):</b>	1.02
<b>Dry Solids Content (%):</b>	43

## APPLICATION DATA (at 23°C – 50% R.H.)

<b>Application Temperature Range:</b>	+5°C to +35°C
<b>Application:</b>	Neat onto non-absorbent substrates Diluted 1-2 with clean water onto absorbent substrates including gypsum based screeds
<b>Drying Time:</b>	Neat Application – approx. 30 – 60 minute (dependent on conditions) Diluted Application – approx. 30 minutes (dependent on conditions)

### NOTICE

The information contained herein and any other advice, are given in good faith based on Mapei's current knowledge and experience, and are adequate when the products are properly stored, handled and applied under normal conditions, in accordance with Mapei's recommendations. The information only applies to the applications and products expressly referred to herein and are based on laboratory tests which do not replace practical tests and may not fully reflect actual performance on site where application and service conditions will be different. In case of changes in the parameters of the application, such as differences in substrates, temperature and ambient moisture, etc., or in case of different service conditions, consult your local Mapei Technical Assistance prior to using the products. The information contained herein does not relieve the user of the products from testing them for the intended application and purpose. The specialist contractor is responsible for strictly following the application recommendations contained in the available documentation. Users must always refer to the most recent local Technical Data Sheet for the product concerned which can be obtained from the web-site or local Mapei representative.