

STARCOAT PMMA P PRIMER

A two-component (catalysed) primer.



1. Date of issue	25/AUG/2026	
2. Version	01	
3. Usage	Starcoat PMMA P Primer is used to prime porous substrates, like concrete and wood, prior to the application of Starcoat PMMA and Starcoat PMMA Detail waterproofing systems.	
4. Product code	Product Name	Item size (board/ roll dims/ weight, etc)
2100101	Starcoat PMMA P Primer (10kg)	10Kg metal tin
5. Shelf life	12-months in the airtight, sealed tin.	
6. Key storage information	Store in dry, cool and frost-free location. Clean edges of tin after use. See product SDS for further guidance.	
7. Key safety information	Use in well-ventilated spaces or use suitable respiratory protection in confined spaces. Wear protective butyl gloves and eye protection. See product SDS for further guidance.	

8. Installation considerations

Starcoat PMMA P Primer does not include Starcoat PMMA Catalyst which must be ordered separately.

Starcoat PMMA P Primer can be applied within the following temperature ranges:

Product	5°C to 30°C
Air	5°C to 35°C
Substrate	5°C to 40°C

The temperature of the substrate should be minimum 3°C higher than the dew point during application and curing.

Stir the content of the tin mechanically at the low-speed setting. Add Starcoat PMMA Catalyst (to be ordered separately) while stirring and mix mechanically and homogeneously at the low-speed setting for 2 minutes, ensuring that the product at the base and at the edge of the tin is properly mixed in.

The required amount of Starcoat PMMA Catalyst for Starcoat PMMA P Primer depends on the temperature of the substrate. See Starcoat PMMA Catalyst technical datasheet for details.

A minimum consumption rate of 0.4 – 0.8 Kg/m² should be applied.

Cure times:

Pot life	≈ 10-minutes
Shower-resistant	≈ 20-minutes
Can be lightly trafficked	≈ 30-minutes
Fully cured	≈ 60-minutes

9. Cleaning of tools/ equipment

If work is interrupted or when it is completed, clean the tools thoroughly with Starcoat PMMA Cleaner.

AXTER
 Technical Data Sheet
10. Product characteristics

Density	≈ 1.01	g/cm ³
Colour	White	
Viscosity	150 – 250	mPas (23°C, 60 rpm, spindle 2)

11. Conformity markings N/A**12. Additional information** Axter BBA 25/7473

Axter may update this information at any time without notice. The latest version of this document is available from www.axter.co.uk/downloads. Downloaded copies are uncontrolled, so users should always check they are using the current version.

For technical support, contact Axter on technical@axterltd.co.uk or 01473 935008.

Before using this product, its intended application should be confirmed with Axter to ensure suitability and compliance with specifications, project requirements, regulations, legislation, good practice, installation methods, and all other relevant guidance. Axter accepts no liability for use that does not comply with these requirements.