

# Technical Data Sheet

---

## STARCOAT PMMA SELF-LEVELLING AGGREGATE

**Starcoat PMMA Self-Levelling Aggregate is a low-dust, kiln-dried quartz sand mix designed as a filler for the Starcoat PMMA Self-Levelling Mortar.**

### **Material**

Quartz sand mix – kiln-dried and low-dust.

### **Properties and advantages**

- Particle size mixture specially developed for Starcoat PMMA Self-Levelling Mortar.
- Low-dust.

### **Use**

Filler for the Starcoat PMMA Self-Levelling Mortar.

## Packaging

23kg bag.

## Storage

The product should be stored in original packaging, in a dry place and protected from moisture.

## Technical data

Density 2.61g/cm<sup>3</sup>

**Further information** Please refer to the Safety Data Sheets (SDS) for the products used.

## General information

The above product and application information is based on extensive development work and experience and is provided to the best of our knowledge. However, the wide variety of requirements and conditions on site mean that it is necessary for the product to be tested to ensure that it is suitable for the intended purpose. Only the most recent version of the document is valid. We reserve the right to make changes to reflect advances in technology or improvements to our products. Axter Ltd makes no warranties, express or implied, as to the properties and performance under any variations from such conditions in actual construction.

Axter Ltd reserves the right to modify and update this data at any time without prior notice. Only the latest version of this document is valid, available for download at [www.axter.co.uk/downloads](http://www.axter.co.uk/downloads). Once downloaded, documents are uncontrolled. Users should always confirm they are referring to the latest version prior to use. Further assistance is available from Axter Ltd's Technical Support Team, email: [technical@axtertd.co.uk](mailto:technical@axtertd.co.uk), telephone: 01473 935008.

The intended use of this product should be verified with Axter Ltd prior to adoption to ensure its suitability and compliance with specifications, project requirements, industry regulations, legislation, good practice, installation techniques and all other relevant guidance. Axter Ltd accepts no liability for non-compliant use of this product.