

Product Data Sheet

STARCOAT PMMA CLEANER (2016)

Starcoat PMMA Cleaner is ideal for cleaning tools and for pre-treating (cleaning) metal and non-absorbent substrates prior to the application of Starcoat PMMA surfacing or waterproofing products.

Product information

Product name	Product code	Item weight
Starcoat PMMA Cleaner (10kg) (2016)	2000420	10 kg

Material

Transparent solvent.

Properties and advantages

- Highly effective.
- Rapid evaporation.

Areas of Application

Starcoat PMMA Cleaner is used to clean / remove residue of Starcoat PMMA products from tools. It is also used to clean metal and non-absorbent substrates in preparation for the application of Starcoat PMMA waterproofing and surfacing products.

Note: Starcoat PMMA Cleaner must never be used as a thinner for Starcoat PMMA products.

Packaging

5 litre tin.

Technical characteristics

Density: +/- 0.88g/cm³.

Storage

Starcoat PMMA Cleaner should be stored sealed in its original airtight container and in a cool, dry place, protected from sources of heat and ignition. Direct sunlight on the containers should be avoided, including on site. After removing any of the contents, the container should be resealed to ensure it is airtight.

Product application

This cleaning product should only be used in the open air or in a well ventilated area inside. The container should be sealed again immediately after use to ensure it is airtight.

(a) Cleaning Tools

Tools should be cleaned thoroughly with the Starcoat PMMA Cleaner and a brush directly after they have been used for Starcoat PMMA products. Simply immersing the tools in the Cleaner will not prevent the material from hardening.

(b) Cleaning metal and non-absorbent substrates

Pour Starcoat PMMA Cleaner on to a lint-free cloth and rub down the surfaces. The Starcoat PMMA Cleaner must have dried completely before Starcoat PMMA products are applied.

Safety and risks

Please refer to the Safety Data Sheet (SDS) for the products used.

General information

The above information, especially information about application of the products, is based on extensive development work as well as many years of 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.

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