

ALSAN 870 R

ALSAN 870 R is a PMMA based resin used as a binder in ALSAN 870 RS self-levelling mortar.

Material

Fast-curing and flexible PMMA-based (polymethyl methacrylate) resin.

Properties

- Flexible
- Fast-curing
- Solvent-free
- Can be applied at sub zero temperatures

See ALSAN 870 RS for more information.

Application

ALSAN 870 R is the base resin for ALSAN 870 RS self-levelling mortars.

Packaging

Can of 10 kg.

ALSAN 870 R is supplied without ALSAN 070 catalyst.

Colours

ALSAN 870 R is pebble grey (RAL 7032).

Storage

Store in original sealed packaging in a cool, dry and frost-free place. Avoid warm storage areas (> 30 °C) even for brief periods, for example on site. Consequently, the products must not be exposed to direct sunlight or kept in a vehicle. Unopened products have a shelf life of at least 12 months. After opening, reseal the packaging so it is completely airtight.

Technical data

Density: 1.00 g/cm³

Cleaning

When work is interrupted or completed, clean the tools thoroughly with ALSAN cleaning agent within the pot life of the material (approx. 10 minutes). This can be done with a brush. Do not use the tools again until the cleaning agent has fully evaporated.

Simply immersing the tools in the cleaning agent will not prevent the material from hardening.

Safety information & risks

Please refer to the safety data sheet for the relevant product.

Quality

SOPREMA has always attached the highest importance to Quality Control. For this reason, we operate an independently monitored Quality Assurance System in line with **EN ISO 9001:2008** and **EN ISO 14001:2004**.



General information

The above information, in particular the product application information, is based on extensive development and many years of experience. It's provided to the best of our knowledge. However, the wide range of requirements and conditions on site means that it may be necessary for the product to be tested under those conditions to ensure that it is suitable for the intended purpose. For further information and questions, contact **SOPREMA**.

Only the most recent version of the document is valid. We reserve the right to make changes to reflect advances in technology and improvements to our products.



Marnix DERKS
Technical Director