

# ALSAN RS CATALYST POWDER

TECHNICAL DATA SHEET 180716SCANE

(supersedes 160706SCANE)



COMPLEMENTARY PRODUCTS

APPLICATIONS

ROOFING

BALCONIES

ADDITIONAL EXPERTISE

## DESCRIPTION

**ALSAN RS CATALYST POWDER** is a reactive agent based on dibenzoyl peroxide used to induce curing of all **ALSAN RS** resin products during membrane application.

**COLOR:** **ALSAN RS CATALYST POWDER** is supplied as a white powder.

## APPLICATION

**MIXING:** Using a slow-speed (200 to 400 rpm) mechanical agitator, thoroughly mix the entire container of resin for two minutes before each use, and prior to pouring off resin into a second container if batch mixing. Catalyze only the amount of material that can be used within 10-15 minutes. Add pre-measured catalyst to the resin component, stir for two minutes and apply to substrate. Refer to individual product data sheets for specific recommendations and requirements for the resin being used.

The amount of catalyst added to **ALSAN RS** resins varies based on the resin type, weight of the resin and temperature.

A 15 mL **ALSAN RS** measuring spoon that equals 0.01 kg of **ALSAN RS CATALYST POWDER** is supplied by **Soprema**.

**FOR COMPLETE INFORMATION ON PRODUCT INSTALLATION, PLEASE CONSULT YOUR SOPREMA REPRESENTATIVE.**

## STORAGE AND HANDLING

**ALSAN RS CATALYST POWDER** is available in prepackaged 0.1 kg packets.

Shelf life: 12 months, properly stored in original unopened containers.

Always store closed containers in cool, ventilated and dry location away from flame sources. **MAY CAUSE FIRE IF STORED UNDER DIRECT SUN OR AT TEMPERATURE OVER 30 °C (86 °F).**

For more information, refer to the instructions on the container label and relevant safety data sheet (SDS).



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NOTE: All products manufactured by SOPREMA Inc. comply with the description and properties indicated in the technical data sheet that was current at the date of manufacture.

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