

## ALSAN RS 260 Resin GM

### Properties

ALSAN RS 260 Resin GM is a highly flexible, UV-stabilised and low-odour formulation based on special methyl methacrylates.

### Areas of application

ALSAN RS 260 Resin GM is used together with a fleece reinforcement for the crack-bridging waterproofing of main areas and details on roofs.

### Colours

ALSAN RS 260 Resin GM is available in the following standard colours:

Shade 7035 – Light grey

### Packaging

#### Summer formulation

12.00 kg	ALSAN RS 260 Resin GM
0.30 kg	Catalyst (3 x 0.1 kg)
12.30 kg	

#### Winter formulation

12.00 kg	ALSAN RS 260 Resin GM
0.60 kg	Catalyst (6 x 0.1 kg)
12.60 kg	

### Storage

Can be stored unopened in a cool, dry place and protected against frost for approx. 6 months. Avoid direct sunlight on the packaging/containers, even on site.

### Application conditions

The product can be applied at substrate and ambient temperatures between + 3 ° min. and + 35 ° max.

### Mixing instructions

Add the catalyst to the contents of the tub while using a slow-speed stirrer, mix for about 1 minute and allow the mixture to swell for 3 minutes. Then stir thoroughly once again, making sure that the material on the base and around the sides of the container is also mixed in.

### Reaction times (at 20 °C)

Pot life	approx. 20 minutes
Rain-proof after	approx. 45 minutes
Can be walked on / next layer can be applied after	approx. 2 hours
Fully cured after	approx. 5 hours

### Consumption

As a technical membrane	approx. 3.0 kg/m <sup>2</sup>
As a membrane + top coat	approx. 4.5 kg/m <sup>2</sup>

### Cleaning the tools

When work is interrupted or completed the tools must be cleaned thoroughly with ALSAN RS Cleaning Agent within the pot life (approx. 20 minutes) of the product.

### Information on risks and safety

See product safety data sheets.

The advice we provide on the application of our products is based on extensive development work as well as many years of experience and is given to the best of our knowledge. However, the wide variety of requirements for a building under the most diverse conditions mean that it is necessary for the contractor to test the product for its suitability in any given case. We reserve the right to make changes in keeping with technical developments or improvements to our products.

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