

# Hempel's Anti-Slint 675SG

## Product characteristics

### Description

Hempel's Anit-Slint 675SG is flame dried silica sand of which the average particle size is approximately 1.0 millimeters.

### Recommended use

To obtain anti-skid properties on decks and other areas where a skid proof surface is required

## Product safety

### VOC content

Legislation	Value
EU	0 g/L [0.00 lb/US gal]
US (coatings)	0 g/L [0.00 lb/US gal]
US (regulatory)	0 g/L [0.00 lb/US gal]
China	0 g/L [0.00 lb/US gal]

### Handling

Handle with care. Before and during use, observe safety labels on packaging and paint containers and follow all local and national safety regulations. Always consult Hempel's Safety Data Sheet for this product along with the Product Data Sheet.

For professional use only.

## Product data

### Product code

675SG

### Standard shade / code

Light grey 99980

### Volume solids

100 ± 0%

### Specific gravity

2.6 kg/L [22 lb/US gal]

## Surface preparation

Consult Hempel's separate Surface Preparation Guidelines for more details.

## Application

### Cleaner

(Not defined)

### Application remarks

- For a skid proof surface, sprinkle Hempel's Anti-Slint evenly on the surface, immediately upon application of the next-to-last coat while the paint is still wet. Remove surplus before overcoating.
- Being heavy and rather coarse HEMPEL'S ANTI-SLINT 675SG should not be stirred into the paint before its application. For such purpose use HEMPEL'S ANTI-SLIP BEADS 67420.
- Consumption approximately 2.5kg/5.5lbs of the HEMPEL'S ANTI-SLINT 675SG to 25sq.m/270sq.feet.
- Do not mix contaminated sweepings with the new supplies.

# Hempel's Anti-Slint 675SG

## Drying and overcoating

### Overcoating

Hempel's specification supersedes any guidelines indicated in the overcoating table

#### Quality name

Immersion	
Hempel's Anti-Slint 675SG	Min Max

## Storage

### Shelf life

Ambient temperature	25°C [77°F]
Product	60 months

Shelf life from date of production, when stored in original, unopened containers. Thereafter, the product quality must be re-inspected. Always check the best before date or expiry date on the label.

## Additional documents

Additional information is available at the Hempel website [hempel.com](http://hempel.com) or at your local Hempel website:

- Explanatory Notes explaining the fields in this Product Data Sheet.
- Surface Preparation Guidelines.
- Application Guidelines for different application methods.

This Product Data Sheet ("PDS") relates to the supplied product ("Product") and is subject to updating from time-to-time. Accordingly, the buyer/applicator should have regard to the PDS supplied together with the relevant batch of the Product (and not an earlier version). In addition to the PDS, the buyer/applicator may receive some or all of the following specifications, statements and/or guidelines as listed below or as are available from the Hempel website under 'Products' at [www.hempel.com](http://www.hempel.com) (the "Additional documents"):

No.	Document description	Location/comments
1.	Technical Statement	One-off specific advice provided on request for specific projects
2.	Specification	Only issued for specific projects
3.	PDS	This document
4.	Explanatory Notes to the PDS	Available at <a href="http://www.hempel.com">www.hempel.com</a> and contain relevant information about the Product testing parameters
5.	Application Instruction	Where available, at <a href="http://www.hempel.com">www.hempel.com</a>
6.	Generic technical guidelines (e.g. on application and surface preparation)	Where available, at <a href="http://www.hempel.com">www.hempel.com</a>

In the event of a conflict of information between the PDS and the Additional documents, the order of priority of information shall be in the order as set out above. In such event you should also contact your representative at Hempel for clarification. Furthermore, the buyer/applicator must have full regard to the relevant Safety Data Sheet provided with each Product and which can also be downloaded from [www.hempel.com](http://www.hempel.com).

Hempel shall not be liable for defects where the application of the Product has not been made fully in accordance with the recommendations and requirements set out in the relevant PDS and the Additional Documents. The information and terms of this disclaimer apply to this PDS, the Additional documents and any other documents supplied by Hempel in respect of the Product. In addition, the Product is supplied and all technical assistance is given subject to Hempel's General Conditions of Sale, Delivery and Service, unless otherwise expressly agreed in writing.