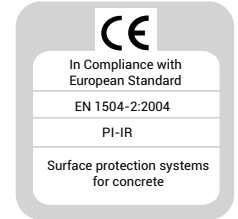


**ANTI-SLIP TREATMENT FOR ARTIFICIAL STONES**

- Effective under wet and dry conditions
- Single application, last longer
- Does not alter the appearance
- Tested and approved slip resistant by independent laboratories

**PRODUCT DESCRIPTION**

SUPERSHIELD SLIPSTOP 100 is an anti-slip treatment which improves the slip resistance of floors by increasing the coefficient of friction without altering the appearance or texture of floors. It is a passive process that creates a tread pattern on the surface itself by a unique chemical treatment. SLIPSTOP 100 increases the coefficient of friction of floors by forming micro pores on the surface which creates a vacuum effect when walked on in a wet condition and thereby considerably improving the traction and seriously reducing the risk of slipping. It reacts with the material itself to produce an invisible and enduring effect.

**AREAS OF APPLICATION**

Used on ceramic tiles, quartz tiles, terrazzo, concrete, porcelain, and other artificial stones.

**RECOMMENDED FOR**

- Apartment Buildings
- Commercial Buildings
- Food Processing Plants
- Department Stores
- Factories
- Hospitals
- Hotels/Restaurants
- Retail Premises/Staircases
- Schools/Colleges
- Homes/ Bathroom
- Floors/Bathtubs/showers
- Swimming Pools
- Warehouses
- Airport Terminals

**TECHNICAL DATA**

Product Code	SAS101
Colour & Appearance	Blue Liquid
Density	1.01 to 1.03 kg/ltr
Slip/Skid Resistance Of A Surface: The Pendulum Test	UNI EN 13036-4    Wet: 47 Dry:64
Fire Resistance	UNI EN 13501-1    Class A1

The information contained herein is based on our long-term experience and the best of our knowledge. We can, however, make no guarantee since for a successful outcome, all circumstances in an individual case must be taken into consideration. Indications of quantities required are only averages which in certain cases might be greater.



## APPLICATION GUIDELINES

### APPLICATION

SUPERSHIELD SLIPSTOP 100 is both quick and easy to apply and does not require expensive equipment. Surfaces on which the application is to be made should be clean and dry at the time of applying SUPERSHIELD SLIPSTOP 100.

SUPERSHIELD SLIPSTOP 100 is just sprayed on evenly onto clean floor surface and allowed to stand for 7 to 10 minutes. During this period do not allow the product to dry out on the surface. For application in bath tubs and shower trays use a sponge applicator or soft cloth. Then it is rinsed off thoroughly (minimum 3 to 4 times) with clean water and the surface can be used immediately.

There is no significant change in the appearance of a surface treated with SUPERSHIELD SLIPSTOP 100 and it is not a sealer or coating that can wear down or peel off. Floors treated with SUPERSHIELD SLIPSTOP 100 will remain non-slippery for years with just one application.

Once the treatment is complete, maintain the anti-slip performance by regularly cleaning with good cleaning products to keep the floor free of soil accumulation and grease. SUPERSHIELD SLIPSTOP 100 complies with co-efficient of friction requirements for ASTM standards

### COVERAGE

Typical application rate of 60 – 75 Sqft / litre

SUPERSHIELD SLIPSTOP 100 is an easy-to-use product which can be used as a DIY product as well as a professional product.

### PRE APPLICATION TEST

Prior to any application of SUPERSHIELD SLIPSTOP 100 we recommend a small test is carried out in a small area to determine the suitability of the treatment. This test will also assist in establishing the exposure time required.

Do not apply SUPERSHIELD SLIPSTOP 100 in high temperatures or on hot surfaces to avoid premature drying before the product has activated.

### HEALTH AND SAFETY

SUPERSHIELD SLIPSTOP 100 contains chemicals, which may cause skin irritation. For personal precaution, protective gloves and goggles are recommended to be worn during handling of this product. If product gets in contact with the eyes, flush immediately with clean water and seek medical assistance if symptoms prolong.

### STORAGE

SUPERSHIELD SLIPSTOP 100 must be stored under room temperature. When stored in a dry place in unopened, undamaged original packaging, shelf life is 12 months. Do not allow product to freeze. Repeated freezing and thawing might cause damage for the product.

### PACKAGING

Available in 20 Litre Carboys and 200 Litre drums.