

SIKA DUSTPROOFER

Colour	Product Code	Pack Size	Box Qty
Clear	SKDUST5	5ltr	4

Product Description

SIKA DUSTPROOFER is an economic, ready to use dustproofers for concrete floors, pathways and driveways. Conforms to EN1504-2 Surface protection products, impregnation.

Benefits

- Hardens and dustproofs concrete surfaces.
- Improves wear resistance.
- For garage, industrial and workshop floors.

Areas For Use

- Dustproofing concrete floors.
- Hardener for concrete drives, paths and floors.
- Internal/external use.

Limitations

- Only of use on cement containing surfaces
- Always wash down to remove unreacted material after use.
- Will not restore badly disintegrated concrete. Always carry out repairs prior to use using EPOXY MORTAR.
- Do not treat concrete within 21 days of laying.
- Do not paint once surface is treated

Surface preparation

Prepare the surfaces to be cleaned by removing any oil, grease and dirt by the use of a wire brush or hard broom. Ensure all loose and friable material is removed. The resulting debris and dust should be vacuumed off. The floor must be dry before applying Sika Dustproofers.

Application

Stir well before use. Wear rubber boots. New concrete should be a minimum of 21 days old. Pour Sika Dustproofers over the area evenly. Brush the liquid over and across the surface to ensure even penetration. Do not allow the liquid to puddle. If any material is not absorbed, mop up before drying. After 24 hours apply a second coat by the same method. A third coat may be necessary for extremely porous surfaces. 24 hours after the final coat, thoroughly wash the surface with clean water.

Cleaning

Rinse with a mixture of clean water and bicarbonate of soda after all treatments. For metal tools, we recommend applying grease or oil to the tool after cleaning. In case of spillages soak with water. Sika Concrete remover is an acid and is corrosive to all metals.

Specific Data

TEST	RESULT
Appearance	Clear liquid
Specific Gravity @ 20°C	Approx. 1.2
Drying time	24 hours
pH	9
Usage rate	3-6m ² per litre depending on porosity of substrate

Health & Safety

Consult MSDS for full list of hazards.

Storage

Store upright in original tightly sealed container in a cool dry area. Protect from sunlight and frost.

Shelf Life

24 months from date of manufacture in unopened containers.

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