

Multi Purpose Seal – ABP

Multi Purpose Seal penetrates deep into dusty porous concrete and hardens to provide a dustproofed surface.

Appearance

Multi Purpose Seal is a fine particle, tough, acrylic compound that may have a slight darkening effect on some substrates.

Availability

5 and 25 litre units.

Limitations

Multi Purpose Seal is suitable only for bare unsealed porous surfaces.

Surface Preparation

The surface to be treated must be dry, free from all loose material, and previous coatings. Oil and grease should be removed with Multi-Purpose Degreaser or similar emulsifying degreasant and the area hosed off with water and allowed to dry.

The surface must be porous to allow the Multi Purpose Seal to penetrate. If there is doubt that the substrate is absorbent, pour some water onto the surface. If the water is easily absorbed, the surface is suitable for treating with Multi Purpose Seal.

New concrete should not be treated until the surface is sufficiently dry to absorb the solution (usually at least 7 days in good drying conditions).

Application

Apply within a range of 10°C - 30°C. Do not use at temperatures of less than 10°C. Pour directly onto the floor from the container.

Use a soft broom to distribute the solution, working it well into the surface. Ensure that the surface has absorbed as much solution as it can. Avoid ponding, i.e. do not allow any surplus unabsorbed solution to remain and subsequently dry on the surface. Use the broom to sweep any excess solution onto adjacent areas. One coat is normally sufficient on average quality concrete. A second coat may be required on exceptionally porous substrates. Allow the surface 12 -16 hours to dry before making a second application.

Coverage

5 litres of Multi Purpose Seal will treat approximately 30m² with one application depending upon the porosity of the substrate.

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Curing

Multi Purpose Seal will accept foot and light traffic after 12 hours, and will be fully cured after 24 hours. Do not wash the treated surface for 48 hours. These curing periods assume a temperature of 15°C - 30°C and good ventilation.

Safety Precautions

All product labels provide general safety information. Material Safety Data Sheets are available.

Storage

Store at a temperature range of 10°C - 30°C. Do not allow the product to freeze.

Shelf Life

At least two years in unopened manufacturer's containers.

Solvent Free Degreaser

For preparatory degreasing. A super penetrating degreasant that removes oil and grease from concrete surfaces.

Coverage approximately 2m² per litre.

All products are sold subject to the Company's Standard Conditions of Sale.

The Company and its representatives are often asked to comment on potential uses of products which differ from those described in the Company's data sheets. Whilst in such cases the Company and its representatives will always try to offer helpful and constructive advice, the Company cannot be held responsible for the results of such uses unless they are specifically confirmed in writing by the Company.

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