



PROTECT

Super Seal

Provides an ultra hard wearing gloss finish to wide range of surfaces including: warehouse floors, polished concrete, screed, stucco, interior stone & cement tiles. Super Seal will provide superior performance to all other floor coating technologies providing durable and long lasting protection.

Super Seal penetrates deep into the pores of cementitious substrates lining the pores completely and forming a thin, shiny film on the surface.

After the reaction has cured, everyday substances containing water, oil, cleaning fluids and waste are unable to enter the pores giving a highly effective stain protection. Even substances that are left on the surface for some time can be removed without any lasting stains. This new technology is extremely hard wearing, virtually odourless and easy to apply.

Our versatile formulation is vapour permeable, it can be used on both horizontal and vertical surfaces, yielding superior performance to standard twin pack epoxy coatings that can often lead to complications and application errors.

Once a surface is treated with Superseal, the hardness level is increased by at least 2x its original scratch test value, this enables the surface to resist scratching and damage from areas prone to heavy & harsh use such as workshops & factories.

How to use:

Clean - Ensure the surface has been thoroughly cleaned and is free from contamination, dirt dust and debris. Ensure the surface is fully dry

Apply - Apply a generous even coat of Superseal, using a pad, roller or HVLP sprayer in an even manor, ensuring the surface is well saturated

Wait - Allow to cure for minimum 24 hours before subjecting to heavy use

Cleaning of Equipment

Remove as much excess product as possible and clean tools and equipment immediately after use with soapy water.

Precautions for use:

For Health & Safety instructions, first aid measures, spillages and disposal instructions, see separate Health & Safety Data Sheet (MSDS).

Storage

KEEP OUT OF THE REACH OF CHILDREN. Store in a cool, well ventilated area. Keep container tightly closed. Storage temperature between 5°C and 30°C.



Perfect for use on:

- Warehouse Floors
- Concrete Floors
- Polished Concrete
- Screeds
- Interior stone
- Polished Plaster

Benefits:

- Stain resistant impregnation
- Low viscosity
- Highly cosmetic
- Deep penetration Transparent
- Scratch resistant
- Colour enhancing
- Polishable after 24 hours
- Easy to apply

Super Seal can provide a variety of looks ranging from matt & gloss finish, to coloured and pigmented finishes through a stain-seal process. For an acid etch, the method of application differs to a standard superseal application.

Product Characteristics

Colour	Clear
Odour	Barely Perceptible
Form	Liquid
Specific Gravity @ 25 °C	1.14
Application Temperature	Between 8°C and 30°C
Shelf Life	24 Months from the date of manufacture in the original unopened container
Coverage	15 to 20 m ² per litre per coat