

# PAVESEAL



## DESCRIPTION

**PAVESEAL** is an acrylic solution carried in a penetrating solvent system. The evaporation of the solvent allows the dissolved acrylic resin to form a film with high clarity and hardness.

For clear finish for internal use only. External use must be coloured.

## FEATURES

- **PAVESEAL** exhibits excellent film properties with clarity, durability, binding ability and a great resistance to soiling and marring.
- **PAVESEAL** is supplied as a clear finish or coloured in a glaze (gloss) or matted finish.
- **PAVESEAL** gives a wet-look finish when applied as a clear glaze.
- **PAVESEAL** coloured in external conditions lasts in the region of 3-4 years. As a clear finish, **PAVESEAL** internally lasts in the region of 2-3 years. These estimates of longevity are dependent on the extent of the conditions the sealer has to bear over time and with no sunlight contact.
- **PAVESEAL** cannot withstand rising moisture movement from within or through the substrate.
- **PAVESEAL** is resistant to mineral oils, but not to continued contact with vegetable oils or petrochemical solvents.

## APPLICATIONS

- Sealing slate flooring, Terracotta tiles, concrete paving and timber.
- Clear glaze or matt finishes respectively.
- Coloured gloss or matt finishes respectively.
- Rejuvenating pebble paving.
- Seal coating over a base coating, e.g. coloured **ATTAFLEX** or **TUFCOTE**.

## DIRECTIONS

Use **PAVESEAL** as supplied if applying by brush or roller (short knap is recommended). If spraying **PAVESEAL** use as supplied if the equipment is suitable to spray it. Coverage for **PAVESEAL** as supplied is 8m<sup>2</sup>/litre per coat for non-absorbent substrates. It will be less for absorbent substrates.

For most applications a minimum of two coats is required. For high wear and/or extreme environmental conditions, apply three coats. Allow full drying of the applied coating before applying subsequent coats of **PAVESEAL**.

Damaged areas of clear **PAVESEAL** can be removed with mineral turpentine, allow to dry, and recoat the cleaned dry area with clear **PAVESEAL** as done originally. Damaged coloured **PAVESEAL** can be usually be repaired in a similar manner to clear **PAVESEAL**. In some cases, the whole area may have to be recoated to achieve an even colour.

## STORAGE

Store under cover in a cool area below 30°C, away from foodstuffs, heat or flame sources from 10-30°C.

## CLEAN UP

**PAVESEAL** is removed in a wet or dry film state with mineral turpentine or **MARCMOVE**.

## SAFETY

Wear protective clothing, safety boots and goggles. A solvent cartridge breathing mask may be required is using **PAVESEAL** indoors or when there is limited ventilation or breeze flowing over the work area.

## PACK SIZES

**PAVESEAL** is sold in packs of 5, 10 and 20 litres.

## TRANSPORT

FLAMMABLE LIQUID:

UN No.: 1866, CLASS: 3, PACKAGING GROUP: III  
METAL CONTAINER, HAZCHEM: 3(Y), I.E.R.G.: 14.

FACTORY  
16 GOONGARRIE STREET  
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IDENTIFICATION  
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