

DATA SHEET

ECOSEAL – Block paving Joint Stabiliser - 0 VOC's.

DESCRIPTION

A safe ORGANIC SOLVENT FREE joint stabiliser
A single part acrylic co-polymer resin suspended in a non organic solvent, the latest in resin technology.

USE

Ready to use for stabilising the jointing sand between block paving.
Helps reduce loss of jointing sand by rain water wash out and surface wind.
(Note: This product is not equal to a sealer)

COLOUR

Milky in appearance and becomes clear as product dries. Virtually invisible or invisible

PACK SIZE

20 litre UN containers

SPREADING RATE

1 coat

Depending on substrate porosity and application method
80-100 m² approx per 20 ltr drum when spraying, more when brooming, brushing or rolling
50 - 60 m² approx per 20 ltr drum when applying by watering-can

DRYING TIME

Dry to walk on usually within 2hr - During normal temps' 10°C+
Lower temps and areas in the shade will extend drying time
Recoat when dry
Do not park vehicles on surface for 24 hrs
Full cure approximately 3 days

PREPARATION

All surfaces must be clean, dry and be free from loose and flaking material, dirt, grease and vegetative growth.

APPLICATION

Course droplet low level spray, broom, brush or roller
*Avoid over flooding surface
* Brush, broom or roller out pooled sealer
Do not leave pooled sealer to cure

CLEANING - For cleaning equipment use water

PRECAUTIONS

Wear gloves and eye protection
In case of contact with eyes, rinse immediately with water and seek medical advice
Remove splashes from the skin with soap and water
Keep out of reach of children

GENERAL INFORMATION

ODOURLESS
NON FLAMMABLE
NON HAZARDOUS
0 VOC'S

Do not use below 8 °C. Protect stored product from frost and freezing

Do not seal wet or damp surfaces

Do not start sealing if rain is imminent

Do not use chlorine, bleach, sodium hypochlorite, acid, Paveclear or Paveclean chemicals prior to sealing with ECOSEAL – Block paving Joint Stabiliser

The specification and coverage rates are given in good faith and are based on our experience and knowledge but without liability

As Sealers Direct has no direct control over the methods employed by the user in applying its products, any warranty either written or implied is given in good faith and can only cover the material itself

If in doubt regarding any of the above points please contact us

A Material Safety Data Sheet is available on request

www.sealersdirect.co.uk