



PRODUCT DATA SHEET

HHGLOBAL SUPA STICK SEALER

Adhesion Modified Sealer

GLOBAL SUPA STICK SEALER is a single pack, non toxic, water based adhesion modified sealer formulated to exhibit superior adhesion to many varied surfaces. Global Supa Stick Sealer can be used to overcoat difficult surfaces containing residues of release agent, bitumen oils and other contaminants and provide a key for subsequent coating systems.

Physical Characteristics

Product type	Solvent-free dispersion of modified acrylic resins
Appearance	Low viscosity liquid. Clear, may be coloured.
Density @ 25°C	1.04 Kg/Ltr
Solids	Approximately 35% by weight.
Application Rate	10mPPPPPP ² /L depending of substrate conditions
Susceptibility to Frost	Avoid freezing conditions. Store above +2°C
Storage Stability	2 Years or more in suitable conditions (18°C to 50 °C)
Cleaning Agent	Water
Danger Classification	Not Applicable. Non Hazardous.

Technical Features

- Water based, non toxic - before, during and after use.
- Can be used to overcoat surfaces contaminated with residual release agents and bitumen oil residues.

Application Information

High pressure cleaning of substrates opens up the pores to allow greater penetration depth and efficiency of sealing.

Surface Preparation	Surface must be clean, stable and free of excessive oil and grease. Loose particles should be removed and repair carried out if required.
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Application Information - continued

Application Conditions	Do not apply if the ambient temperature is below 10°C or during rain or if the temperature of the surface may fall below 10°C during the drying period. Do not apply when ambient and substrate temperatures are above 38°C. Do not apply if the relative humidity is above 85% or if dew point is likely to be reached during the drying period.
Application Process	By brush or paint roller (may be diluted 3% - 5% with a suitable sealer) Sprayable with airless spray equipment at 5 bar pressure and minimum 0.17mm nozzle size.
Application Rate	10m ² /L depending of substrate conditions
Drying	Will vary with air temperature, humidity and air circulation. In normal conditions, may be touch dry in 1 to 3 hours (depending on thickness of application) and near fully cured within 24 hours. Under adverse conditions, drying will be impaired and in extreme instances, may even not be possible.

Equipment Cleanup:

Wash all equipment thoroughly with water.

Safety Precautions:

Avoid ingestion and contact with skin or eyes. Wear protective goggles and waterproof gloves.

Pack Sizes:

20 Litres and 200 litres

Contact Point

For further information and technical assistance please contact:

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