

OVERVIEW

ADDACRYL is an acrylic copolymer emulsion, specifically formulated for sealing porous bituminous substrates in preparation for the application of resin bond coats such as PU Addastone. It is of low viscosity with good penetrating capability, able to soak in and seal the capillary pores of the substrate. ADDACRYL will not however add any strength to the surface.

TECHNICAL DATA

Product	Acrylic sealer for tarmac
Density	1.04g/cm ³
Application Conditions	+5°C to 30°C, maximum 80% relative humidity
Initial cure at 20°C	4-8 hours. Make sure it is hard before applying Addastone resins.
Full Chemical Cure	7 days
Material Consumption/Coverage	General rule is you will need 1l/m ² .
Packaging	Supplied in 20Litre and 1000Litre units
Storage	12 months in original unopened containers.

PREPARATION OF SURFACE

The surface to be treated should be free of laitance, oil, grease and loose friable particles which could affect adhesion.

MIXING & APPLICATION

ADDACRYL is added to a mixture of kiln dried sand and cement which is approximately proportioned at 3 parts of kiln dried sand to 1 part cement measured by volume. The consistency of the resulting mixture should be of a liquid slurry. The slurry mixture is poured on to the surface and spread using a flat squeegee, forcing the material in to the open and empty surface pores leaving a membrane of no more than 1mm over the surface.

HEALTH & SAFETY

Before using this product, please ensure you have been supplied and have read carefully the following:-

1. The hazard label (complying with CLP – European Regulation (EC) No. 1272/2008 on Classification, Labelling and Packaging of substances and mixtures) applied to the container.

2. Safety Data Sheet

Avoid prolonged contact with eyes and skin. For detailed information refer to relevant safety data sheet.

CLEANING OF EQUIPMENT & SKIN

Tools, brushes etc... should be cleaned immediately after use with water. For cleaning of hands/skin, use a deep cleaning soap with water. Please note if a rash appears seek medical attention.

DISPOSAL CONSIDERTIONS

Normally the resin will be mixed with sand/cement. When this is done correctly the resultant cured material in the pot is inert and the label must be defaced. The container and remnant may be disposed of as normal industrial waste.

Please consider the regional or national regulations regarding disposal.

For technical enquiries please contact your nearest representative:

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