

Technical Data Sheet

Evencure EP-Ezispray

Emulsion Primer

Description

Evencure EP-Ezispray is a fine particle, high solids, modified CRS-170 bitumen emulsion.

Unlike typical emulsions Evencure EP-Ezispray does not require heating nor does it require “special” pumps and once dried it is a trafficable coating.

Evencure EP-Ezispray penetrates deeper into the substrate than traditional bitumen emulsions. (SA DOT testing)

Evencure EP-Ezispray is highly stable in storage with minimal settlement over a 6-month period.

Application

Due to the considerable number of different applications for Evencure EP-Ezispray it is advisable to adhere to “typical application rates” as set out by ARRB, Vicroads, RMS or the specifying engineer.

TYPICAL APPLICATION RATE:-

Primerseals	.75-1.5lt/m ²
Tack Coat	.15-.50lt/m ²
Surface enrichment	.5-1.5lt/m ²
Concrete Priming	.25-.5lt/m ²

IT IS HIGHLY RECOMMENDED THAT APPLICATORS TEST ANY EVENRANGE SYSTEM BEFORE APPLICATION TO ENSURE COMPABILITY AS EACH SURFACE PROFILE VARIES WITH INDIVIDUAL CONDITIONS.

Available in 200lt and 1000lt containers.

Typical Uses

- Primer sealer unbound or bound
- Primer for salt affected surfaces
- Tack coat for overlay application
- Waterproofing of the “select” base to protect against water ingress
- Priming of concrete substrates requiring asphalt
- Resealing with aggregate

Features

- Can be sprayed without heating
- Minimal “pick up” when cured compared to traditional systems
- Totally water-based with no solvent odour
- Creates a waterproof barrier to protect the substrate
- Complies to State requirement for CRS-170 Bitumen Emulsion types

Contact

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