



112 A NARRACAN DRIVE
NEWBOROUGH 3825
PHONE 0418367454
E- MAIL kencrp@bigpond.com
www.concreterepairproducts.com.au

EVENCURE EP—Ezispray (Emulsion Primer)

INTRODUCTION

Evencure EP Ezispray is a fine particle, high solids, modified CRS 170 bitumen emulsion. Due to its unique formulation Evencure EP Ezispray can be applied through standard spray equipment including gear pumps and once dried is a trafficable coating.

BENEFITS

- Can be sprayed at any temperature without heating
- Penetrates deeper into the substrate than traditional bitumen emulsions. (SA DOT testing)
- Minimal "pick up" when cured compared to traditional items
- Totally waterbased with no solvent odour
- Complies to State requirement for CRS-170 Bitumen Emulsion types
- Creates a waterproof layer to protect the substrate

USES

Evencure EP Ezispray is suitable for the following applications:-

- Primer sealing 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

SPECIAL FEATURES

Due to the unique formulation of Evencure EP Ezispray, this product, unlike typical emulsions, does not require heating nor does it require "special" pumps. Evencure EP Ezispray is highly stable in storage, with minimal settlement over a 6 month period.

SURFACE APPLICATION

Due to the large amount of different applications suitable for this product it is advisable to adhere to "typical application rates" as set out by ARRB, Vicroads, RMS or a specifying engineer.

However, typical application rates are as follows:-

- | | |
|----------------------|----------------------------|
| • Primerseals | .75 -.1.51t/m ² |
| • Tack Coat | .15 - .50lt/m ² |
| • Surface Enrichment | .5 - 1.2lt/m ² |
| • Concrete Priming | .25 - .5lt/m ² |



112 A NARRACAN DRIVE
NEWBOROUGH 3825
PHONE 0418367454
E-MAIL kencrp@bigpond.com
www.concretereairproducts.com.au

EVENCURE EP—Ezispray (Emulsion Primer)

TYPICAL PROPERTIES AND APPLICATION DATA

<i>Appearance:</i>	Black free flowing liquid
<i>Coverage:</i>	As required
<i>Viscosity:</i>	.1 Pascal seconds
<i>Solids:</i>	50% or greater
<i>Solubility in Water:</i>	Soluble
<i>Flash Point:</i>	N/A
<i>Solvents:</i>	Not applicable
<i>Application Temperature:</i>	10°C - 35°C
<i>Shelf Life:</i>	6 months maximum
<i>Dry Time:</i>	
<i>Tack Free:</i>	1 - 3 hours
<i>Hard Dry:</i>	4 - 8 hours
<i>Trafficable:</i>	24 hours
<i>Application By:</i>	- Spray- Brush - Roller- Broom
<i>Packaging:</i>	- 1000lt Palletcon - 205Lt Eponlined drum - 20 Lt Plastic Cube
<i>UN Number:</i>	Not applicable
<i>Dangerous Goods</i>	
<i>Class:</i>	Not applicable
<i>Hazchem Code:</i>	Not applicable
<i>Packaging Group:</i>	Not applicable
<i>Poison Schedule:</i>	5

Refer to Material Safety Data Sheet for precautions and personal protection.

Disclaimer: Any advice, recommendation, information, assistance or service provided by application is in good faith and is believed by Concrete repair Products to be appropriate and reliable. However, any advice, recommendation, information, assistance or service provided by Concrete Repair Products is provided without liability.