

CONCRETE REPAIR PRODUCTS

112 A NARRACAN DRIVE

NEWBOROUGH 3825

E-MAIL kencrp@bigpond.com

ABN 44568368372

MATERIAL SAFETY DATA SHEET CRP X40

Substance/preparation and manufacturer/ supplier identification

COMPANY DETAILS

Name: Concrete Repair Products

Address: 112A Narracan Drive Newborough 3825

Phone: 0418367454

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Version:2.0

IDENTIFICATION

Product Name: CRP X40 U.N. Number: N/A

Shipping Name: N/A Dangerous Goods Class: N/A

Subsidiary Risk: N/A Hazchem Code: N/A Poisons Schedule: 5 Packaging Group: N/A

Chemical Description: Emulsion of resin and low aromatic solvent in water.

Use: Concrete curing compound.

PHYSICAL DESCRIPTION / PROPERTIES

Appearance: Milky homogeneous liquid Flammability Limit (%): See Fire/

or with red fugitive dye Explosion

Hazard

Solubility in water (g/l): Emulsifies In organic solvents: Part Soluble

Boiling Point: 100-196°C Vapour Pressure @25°C NAS

pH: 7 Relative Density: 0.98

Volatiles (%): 10% hydrocarbon, 70% water Shelf Life: 12 months

Flash Point (°C): 84°C Other properties: NAS

INGREDIENTS

Chemical Entity CAS Number Proportion %

Hydrocarbon liquid 64742-89-7 Low approximately 10% WW

Hydrocarbon resin 68131-77-1 20-40%

Due to composition or concentration, all other ingredients exempted from HN and MRC Standard for Uniform Scheduling of Drugs and Poisons and TLV-Worksafe Australia.



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HEALTH HAZARD INFORMATION

HEALTH EFFECTS

Acute: Swallowed: Slight irritant

Eye: Moderate irritant Skin: Slight skin irritant

Inhaled: Irritant, causes dizziness, loss of consciousness

Chronic: FIRST AID

Swallowed: Do not induce vomiting. Give glass of water. Contact a doctor or

Poisons Information Centre.

Eve: Remove contact lenses. While holding eyes open gently flush with

water for 15 minutes. Promptly obtain medical aid.

Skin: Remove contaminated clothes. Wash before re-use. Wash

contaminated skin well with soap and water.

Inhaled: Remove to fresh air. Avoid becoming a casualty.

Apply artificial respiration if breathing stopped. Seek medical aid.

First Aid Facility: Ensure availability of clean water for eye/skin wash.

Advice to Doctor: Treat symptomatically.

PRECAUTIONS FOR USE

Exposure Standards: See ingredients, page 1.

Engineering Controls:

Ventilation: Using non-ignitive equipment assure positive ventilation or suitable

breathing equipment, for example, 3M Model 8712, to maintain

vapour levels below TLV-TWA.

Personal Protection: Gloves Long Impervious: YES Overalls: YES

Eye Protection: YES

Flammability: N/A Flashpoint 84°C

SAFE HANDLING INFORMATION

Storage and Transport: Avoid heat, flames, oxidising agents
Spills: Wear appropriate personal protection and ensure adequate

ventilation.

Sweep up first: YES

Wash down with detergent/water: YES Absorb in dry inert material: YES

Disposal: Observe all Federal, State and Local regulations. **Fire/Explosion Hazard:** Explosion Limit - upper: lower NAS

Dust explosion hazard: N/A

Hazardous decomposition products: NAS

Hazardous polymerisation products/reaction Unlikely

Extinguishing medium Foam CO²

Fire-fighters should wear self contained breathing apparatus in

enclosed areas.



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