

AARDCURE

CURE-STRIP

HYDROCARBON RESIN REMOVER

Aardcure Cure-Strip is a specially formulated stripper designed for the removal of hydrocarbon-based resin curing compounds from concrete. Containing a powerful and effective surfactant blend that has low toxicity, odour and flammability, it is ideal for removal of applied curing compound in situations of low UV exposure and oxidation, uneven or over application or prior to installing aftertrades to the surface.

USES

- Removal of hydrocarbon resin curing compounds
- Removal of tyre marking on hard surfaces

SURFACE APPLICATION

Assess the application area so that a fixed volume of mixed material can be applied over a fixed area to determine the correct application rate.

Agitate the material until thoroughly mixed to ensure effective stripping properties.

Effective application temperatures are between 5°C and 40°C.

Application is recommended via low pressure spray unit at a rate of 1L/5-7m² to achieve consistent coverage in even coats.

Allow Aardcure Cure-Strip to dwell on the surface for at least 30-60 minutes (maximum 6 hours).

After the required period remove the emulsified coating off the concrete surface using water by pressure washing (minimum 1100psi) or by using an automated scrubber

by laying water down first. Use low abrasion brushes or pads depending on the surface profile.

Important: Treated surface must be thoroughly flushed with water to remove all residue.

TYPICAL PROPERTIES

Solids	Not applicable
Appearance	Pink homogeneous liquid
Specific Gravity	0.922@20°C
Flash Point	>160°C
Viscosity	0.03 Pas sec.
Tack Free time	Not applicable
Hard Dry	Not applicable
Trafficable	Not applicable

IMPORTANT

Pressure washing must be undertaken with a suitable tip and at an appropriate angle to avoid concentrated pressure on one area to avoid heavy washouts.

Always do a test patch to confirm the required results are achieved, particularly when using the product for the first time.

ESTIMATING DATA

Coverage 5-7m²/L Theoretical coverage is 100-140m² per 20L drum.

CLEAN UP

Clean tools and equipment thoroughly with clean water before they dry.

PACKAGING

20L plastic cube

SHELF LIFE

12 months in unopened, factory sealed container, stored safely at temperatures between 5°C-35°C.

SAFETY PRECAUTIONS

Always wear adequate personal protection during use including gloves, eye protection, overalls and appropriate mask. Apply in adequate ventilation. Refer to Material Safety Data Sheet for further safety information.

DISCLAIMER / STATEMENT OF RESPONSIBILITY

Purchase or use of the product referred above ('the Product') constitutes acceptance of these terms. Any information provided by Vulk Pty Ltd ('Vulk') is of a general nature and should not be taken as advice and is, to the extent permitted by law, provided without warranty as to the accuracy, reliability or completeness of that information. Further, no warranty is provided in respect to the quality, suitability or fitness for purpose of the Product. Expert advice should be taken in respect to any use of the Product. So far as is

permitted by law, any party purchasing or using the Product indemnifies Vulk against and releases Vulk from any claim, liability, loss, cost or similar directly or indirectly arising out of the supply or use of the Product or this technical data sheet. Vulk's liability to any party is limited to cost of replacement or repair of the Product and is reduced proportionately to the extent that an act or omission of any other party contributes to the liability.



VULK.COM.AU

enquiries@vulk.com.au

5 Piping Lane Lonsdale SA 5160

Phone: 1300 069 388

