

Naked Stripper Technical Data Sheet December 2014



Features of Naked Stripper

- Easy to use – low odour
- Effectively removes most surface coatings from timber, metal, brick and masonry surfaces
- Contains no methylene chloride or NMP

Naked Stripper is a powerful paint stripper, so please read the instructions carefully.

BEFORE YOU START

It is essential to do a test patch prior to commencement of the project, to test the effectiveness of the stripper on the particular coating being stripped.

This will allow you to determine the suitability of Naked Stripper for your job, in addition to allowing you to estimate how much material, time and the number of applications that will be required. Every job is different as there are a wide range of surface coatings and substrates

Directions for use

Equipment you may need

Paint brush, clean paint pot, pressure cleaner or paint scraper. For large areas such as timber decks use a lamb's wool applicator and paint tray.

Coverage

Coverage is approximately 3 square metres per litre, but this can vary widely, so doing a test patch is essential prior to starting the job.

Clothing you will need

Wear a disposable respiratory mask, rubber gloves and eye protection.

Remove wristwatch before use as the stripper may affect the watch face.

Use with adequate ventilation.

APPLICATION

Using Naked Stripper – Step by step

Step 1: Apply Naked Stripper evenly with a brush, rubbing into the grain.

STEP 2: Leave between 30-60mins or as determined by your test patch.

Keep area wet by applying more Naked Stripper. Keep children and animals away.

STEP 3: For interior or small projects - scrape to reveal timber, then scrub the surface with a stiff bristled brush and clean water, in the direction of the grain. Wipe away all residue.

For exterior projects – pressure clean or scrape/scrub with a stiff bristled brush as above.

If pressure cleaning - For best results wash off with a 300 psi 17 litre per minute high pressure cleaner, with a 'putty knife' jet fan.

On a vertical surface such as cladding, wash from the lowest to the highest point methodically.

The fan jet should be 40–50mm away from the substrate. The stroke should go from left to right, starting in an arc and leaving at an arc so as not to damage the timber. Overlap each stroke



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taking care not to miss any patches. Do not leave the pressure cleaner stationary on the timber at any time. CAUTION must be used when cleaning soft and hard timbers. Reduce pressure or increase distance from surface to avoid damaging timber. Additionally, certain types of wood surfaces may leave a raised grain. These areas can be sanded once dried.

Steps 1 to 3 may need to be repeated.

STEP 4: Allow to dry, then scrape and sand any bits that have been missed.

This process is now much easier as the previous coating has been weakened by the stripper.

CAUTION Do not walk on surfaces coated with Naked Stripper as it is very slippery.

Safety Information

Precautions Fully protect vegetation, and adjoining surfaces and be aware of potential wind drift into public, vehicular or pedestrian areas.

Leave job site free of any trace amounts of Naked Stripper.

Naked Stripper is a powerful paint stripper and hazardous chemical, so refer to the Health and Safety considerations in the SDS sheet on our website, before use. NEVER exceed exposure limits for this material.

HAZARD statements: Causes mild skin irritation. Causes serious eye damage.

Harmful if inhaled. Harmful to aquatic life with long lasting effects.

Precautionary Statements: Keep out of reach of children. Read label before use.

Do not get in eyes, on skin, or on clothing. Wear protective gloves/protective clothing/eye protection/face protection. Do not breathe dust/fume/gas/mist/vapours/spray.

First Aid: If medical advice is needed, have product container or label at hand.

IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell.

IF ON SKIN (or hair): Remove/take off immediately all contaminated clothing. Rinse skin with water/shower.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Storage: Keep away from heat/sparks/open flames/hot surfaces. No smoking. Store in a well-ventilated place. Keep cool.

Environmental Avoid release to the environment. Contain spillage

In case of fire: Use dry sand, dry chemical or alcohol-resistant foam to extinguish.

Disposal: Dispose of contents/ container to an approved waste disposal plant.

TRANSPORT: Not classified as hazardous for transport. Classified as a Combustible Liquid C1 Contains Triethanolamine, Propanoic acid, 2-hydroxy-ethyl ester. HSNO Classification of Mixture 6.1D 6.3B 8.3A 9.1C 3.1D

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While CD50 products have proven to be highly successful for many years and in many countries, and are manufactured to the highest standards, Churton is unable to offer any specific performance warranties for the CD50 products because of the wide variation in applications possible. These variables include but are not limited to; the age and porosity of the timber, species, situation, design and structure, aspect, differing exposure to the weather and adequacy of preparation. If you have any reservations about using CD50 we recommend testing prior to use in sensitive applications. Please contact your closest retailer or contact Churton for a free test sample to enable you to determine the suitability of our products for your application.

Information: Specific information relating to the application and handling of this product may be obtained solely from Churton Pacific Limited, 17C Vega Place, Mairangi Bay Industrial Estate, AUCKLAND. Phone/Fax (09) 478-4370, 0800 107 555.



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SDS sheets are available from Churton Pacific Ltd or www.cd50.com
Emergency numbers: 021 989229, 021 2714026