CHURTON PACIFIC LIMITED

NATURAL TIMBER FINISHING & PRESERVATIVES
CEDAR RESTORATION SERVICES

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Technical Data Sheet

SUPASTRIP PLUS

Characteristics: This product is a commercial, heavy-duty gel paint stripper for Professional use only. This is a dangerous poison available to authorised persons only. Extreme care must be taken when using this product. POISON and CORROSIVE

Ingredients considered hazardous according to the criteria of Worksafe Australia

Chemical Name	CAS#	Proportion	EU Classification
Methylene Chloride	[75-09-2]	30-60%	Xn;R40
Formic Acid	[64-18-6]	10-<30%	C;R34
Ingredients determined not to be hazardous		to 100%	

Notes on EU Symbols: Xn Harmful, C Corrosive

Typical uses: For efficient removal of oil and water-based paint, varnish, polyurethane, epoxy and most film forming surface coatings.
For restoration of exterior timber surfaces and preparation for the application of CD50 Liquid Art timber preservative.
SupaStrip Plus is designed specifically for the removal of film forming coatings on exterior timber surfaces particularly where profiles, rustication etc prohibit the use of scrapers and other similar removal devices.

Directions for use: Shake container gently before use.

- Using a brush - apply a coat of SupaStrip Plus over the surface to the removed.
- Monitor action and apply another layer if required
- Wait until the surface is completely softened – up to about 1 hour
- **Exterior:** Systematically wash off dissolved film using clean water pressure sprayed at 600-800 p.s.i. starting at the lowest point and working the exterior face from the bottom upwards.
  This procedure is necessary in order that surfaces to be stripped are not neutralised by premature removal of active ingredient.
  Interior: Use a Linbide scraper to remove dissolved film.
  - Use boiling water to break down active stripper if necessary

Safety: Wear PVL trousers and jacket, synthetic rubber/ PVC gloves, balaclava and full cover eye protection (preferably Sani full faced mask with glass visor & filter) when applying or handling Supastrip Plus. Avoid direct contact of product with skin and eyes. This material can cause severe skin burns & is harmful if ingested or inhaled.

Wash hands and exposed skin before meals and after work. Do not eat, drink or smoke when using product or handling treated timber.

Wash overalls regularly, remove contaminated clothing immediately (dispose of safely).

Store in a cool dry place away from direct sunlight. Lock out of reach of children.

If a pressure build up occurs, release lid slowly away from face until hissing stops.

Do not use in confined spaces without adequate air supply. ie powered air supply unit in conjunction with the Sani full faced mask & glass visor & filters.

First Aid: **INHALATION:** Move person to fresh air. Persons administering first aid should carefully wash off any visible product from victims face. Do not give anything by mouth to an unconscious person. If not breathing give artificial respiration, preferably mouth to mouth. If breathing is difficult, administer oxygen. Get medical attention IMMEDIATELY.

EYE CONTACT: Immediately flush eye(s) with water for at least 15 minutes, holding eyelids apart to ensure flushing of entire eye surface. IMMEDIATE medical attention is necessary.

INGESTION: Give patient as much water as possible short of vomiting. IMMEDIATE medical attention is necessary. Tell doctor that liver and kidney failure may occur.

SKIN CONTACT: Wash with copious amounts of water. Simultaneously rub affected area until irritation stops. Remove contaminated clothing. Wash contaminated clothing before reuse. Seek medical attention.
For further information contact the NZ National Poisons Centre 03 474 7000

Spillage: Wear appropriate protective clothing. Eliminate all ignition sources. Restrict access to contaminated area. Stop spill at once. Dike to prevent spreading. Collect free liquid into a recovery vessel. Absorb remainder with sand or clay & place in properly labelled waste receptacle. Follow all government & local body regulations for disposal. Do not contaminate water while cleaning equipment or disposing of wastes. Prohibit contamination of streams, lakes & other bodies of water.

Small amounts of product can be deactivated with boiling water.

Container Disposal –DO NOT reuse container. Dispose of empty containers safely.

Transport Information: Classified as hazardous for transport (ADG,UN,IATA/ICAO)

Australian Classifications:

UN Number	2927
HAZCHEM Code	2XZ
Poison Schedule	6
Dangerous Goods Class	6.1 Subsidiary Risk 8 Toxic Liquid, Corrosive, Organic, NOS
Packaging Group	III
EC Labelling	Harmful: Possible Risks of Irreversible Effects
	Corrosive: Causes Burns

S(1,2); Keep locked up and out of reach of children

S 24,25 Avoid contact with eyes and skin

S 23 Do not breathe vapour

S 36,37 Wear gloves and suitable protective clothing

S 26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

S 45 In case of accident or if you feel unwell seek medical advice immediately & show the label/ information

Conditions of Supply:

Neither the manufacturer nor the seller makes any representation or warranty, expressed or implied concerning this product except that it is of the Manufacturers standard quality.
Neither shall be held responsible in any manner for any personal injury, property damage or other type of loss resulting from the improper handling, storage and use of this product.
The buyer accepts and uses this product on these conditions.

Information: Specific information relating to the application and handling of this product may be obtained solely from Churton Pacific Limited, 15A Vega Place, Mairangi Bay Industrial Estate, AUCKLAND. Phone/Fax (09) 478-4370, 0800 107 555.