

STRIPPERS

Strippers Paint Removers

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USAGE DATA SHEET

PRODUCT: RESIN BUSTER 610

TYPE: Low odour, solvent-based resin remover.

USES: A solvent-based product for removing resins, with less odour than, but similar in action and properties to, Resin Buster 410. It may perform better on certain specific resins. Like Resin Buster 410, this product is used in the resin and fibreglass industries, also by the automotive restoration, panelbeating and refinishing trades for removing cured resin from tooling, mixing machinery, metal bodywork etc.

METHOD OF USE:

Preparation: Ensure adequate through-draught ventilation. Do not use in confined or unventilated areas. The product is supplied ready for use. The surface of the coating to be removed must be dry. The product will take longer to work in ambient temperatures below 10°C. Carry out a test on a small area first. See also "COMPATIBILITY" below.

Application: **Ensure adequate through-draught ventilation.** Do not use in confined or unventilated areas. Apply by brush, spreader or suitable airless spray equipment. (Please ask for details of specification for airless sprayers.)

Do not use brushes with plastic bristles. The product must be applied generously – i.e. on vertical surfaces allow it to run over itself to form a thick layer. Brushing out too thinly will cause the volatile ingredients in the product to evaporate before they can work on the paint. A small area of the surface to be stripped should be tested first to determine the time necessary for the product to work. This will be from a few minutes, for very thin layers, up to 90 minutes for thicker layers and sprayed on coatings. The product must not be allowed to dry out before being washed off otherwise re-applying will be necessary. When using Resin Buster 610 indoors, **ensure adequate through-draught ventilation.** Always replace lid on container each time you have decanted contents. Do not decant too much at a time

Removal: The dissolved paint is then removed with a hot water pressure-washer. A cold water machine may be adequate, but hot water is usually quicker and more effective. When pressure-washing, avoid wetting the areas coated with the product until they are actually being cleaned by the jet of water. Hold the nozzle of the pressure-washer lance close enough to the surface for effective washing off of the paint residues but not so close that the water jet damages the substrate.

Where use of a pressure-washer is not practical, use a bucket of hot soapy water, a scrubbing brush or green, abrasive washing-up cloths and a sponge. This will usually give good results on reasonably smooth substrates, but be aware that a jet of water is much more effective than the bristles of a brush for removing the dissolved paint from rough, porous surfaces. Repeat application and removal where necessary.

N.B. Our WASHVAC pressure- washer/vacuum cleaner attachment makes it possible to use a pressure washer in areas where the spray and runoff from a normal pressure-washer lance would be unacceptable.

COVERAGE: Approximately 1 litre per square metre per application.

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COMPATIBILITY: The product is compatible with most masonry and timber surfaces. Some plastics and enamels are damaged by the product. Always test a small area first. Polythene is compatible, making it a suitable material for masking, etc.

STORAGE: Store in cool, well-ventilated area. Must not be exposed to frost or stored at temperatures in excess of 30°C. Do not leave containers in direct sunlight. Ensure containers are tightly closed.

HEALTH, SAFETY & FIRST AID:

Do not use in confined or unventilated areas. **Ensure adequate through-draught ventilation.**

Suitable protective clothing must be worn when handling or using the product.

For full health and safety information see Material Safety Data Sheet.

SKIN CONTACT: Splashes on the skin should be washed off immediately with plenty of water. Splashes and spillages on absorbent clothing should similarly be removed and washed out immediately.

EYE CONTACT: Flush the eye immediately with copious quantities of water. Ensure the eyelid lid is open and water is bathing the eye. Continue flushing for at least 15 minutes and seek medical attention.

INHALATION: Remove to fresh air, if not breathing administer artificial respiration. Seek medical attention.

INGESTION: If swallowed, give plenty of water to drink and seek immediate medical treatment. Do NOT induce vomiting. Do NOT give an unconscious person anything to drink.

** Keep out of reach of children & animals.

** Avoid contact with skin and eyes. Contains dichloromethane.

** Wear rubber or pvc gloves, eye and face protection and suitable protective clothing.

** Do not breathe vapour.

For full health and safety information see Material Safety Data Sheet.