

Low VOC Fiberglass Solvent Wash 202v



Low VOC Fiberglass Solvent Wash 202v is a mold release agent remover used for preparing bottoms of new boats before applying antifouling paint. Low VOC Fiberglass Solvent Wash 202v is used to thoroughly clean the gelcoat and remove contamination prior to using an Interlux no-sand system or sanding bare fiberglass. Removing contaminants from the fiberglass is extremely important if full adhesive qualities of Interlux no-sand systems are to be realized. Low VOC Fiberglass Solvent Wash 202v meets all VOC regulations and can be used in any air quality management district.

PRODUCT DATA

Product Code & Color:	202v Blue
Coverage:	NA
Surfaces:	Fiberglass Gelcoat (Polyester or Vinylester) and epoxy primed surfaces
Application:	Maroon 3M™ Scotch-Brite® pad. Wipe off with a clean wet cloth
Application Temperature:	50°F (10°C) to 95°F (35°C)
V.O.C.:	25 grams/liter
Case Pack:	1 gallon per case

RECOMMENDED APPLICATION SYSTEMS

General Directions

COMPATIBILITY

Stir or shake contents thoroughly before use.

PREPARATION/APPLICATION

BARE FIBERGLASS: Apply Low VOC Fiberglass Solvent Wash 202v with a brush or 3/8" nap roller. Then use a maroon 3M Scotch-Brite scrub pad to clean surface. Wipe off with a clean, wet cloth ensuring that no traces of Low VOC Fiberglass Solvent Wash 202v remain.

Before application of primer it is very important that all contamination has been removed. To be certain the contamination has been removed, run water over the surface. If the water beads up or separates, wipe again with Low VOC Fiberglass Solvent Wash 202v. As soon as the surface is dry it is ready to sand or to overcoat with a no sand primer system.

If the overcoating time exceeds 4 hours wipe surface with a clean, wet cloth and allow the surface to dry.

Please refer to your local representative or www.yachtpaint.com for further information.

DISCLAIMER: The information given in this sheet is not intended to be exhaustive. Any person using this product without first making further enquiries as to the suitability of the product for the intended purpose does so at their own risk and we can accept no responsibility for the performance of the product or for any loss or damage (other than death or personal injury resulting from negligence) arising out of such use. The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous development.

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