



RonaDeck Low VOC Tool Cleaner/ Trowel Finishing Aid

Low VOC biodegradable solvent



FEATURES

- Low VOC content
- Biodegradable
- Low odour
- Not dangerous for transportation
- High flash point > 80^⁰C
- Replacement for Acetone, Methylene Chloride etc.
 - Removes partially cured resin

Description	RonaDeck Low VOC Tool Cleaner/ Trowel Finishing Aid is an environmentally friendly low VOC, readily biodegradable solvent. RonaDeck Low VOC Tool Cleaner/ Trowel Finishing Aid may be used for removal of uncured or partially cured resin from mixers and other tools. RonaDeck Low VOC Tool Cleaner/ Trowel Finishing Aid may also be used to improve workability of surfaces.
Application	RonaDeck Low VOC Tool Cleaner/ Trowel Finishing Aid may be used to replace harmful solvents such as acetone and methylene chloride. The product does not evaporate as quickly as acetone, giving the operative more working time. RonaDeck Low VOC Tool Cleaner/ Trowel Finishing Aid may be used at ambient temperature and at elevated temperatures up to 60°C when required. The product may be used to remove uncured or partially cured polyurethane and epoxy resins.
	RonaDeck Low VOC Tool Cleaner/ Trowel Finishing Aid may also be applied to a steel float during trowelling to extend workable life. Gloves must always be worn when handling the product.
Biodegradability	RonaDeck Low VOC Tool Cleaner/ Trowel Finishing Aid meets OECD 301 guidelines and is considered readily biodegradable.
Shelf Life and Storage	Shelf life of RonaDeck Low VOC Tool Cleaner/ Trowel Finishing Aid is 6 months, Store all materials in clean, dry, frost free warehouse conditions between 10°C and 25°C. Protect from sunlight.

Resin Bound and Bonded Surfacing

Continued on following page...

Other Ranges—Concrete Repair and Coatings, Screeds, Waterproofing and Tanking, and, Flooring and Bedding

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 Health and Safety
 Refer to Safety Data Sheet.

 Site Attendance
 When on site Ronacrete representatives are able, if asked, to give a general indication of the correct method of installing a Ronacrete product. It is important to bear in mind that Ronacrete Ltd is a manufacturer and not an application contractor and it is therefore the responsibility of the contractor and his employer to ensure he is aware of and implements the correct practices and procedures to ensure the correct installation of the product and that liability for its correct installation lies with the contractor and not with Ronacrete Ltd.

The information detailed in this leaflet is liable to modification from time to time in the light of experience and of normal product application, and before using, customers are advised to check with Ronacrete Ltd, quoting the reference number, that they possess the latest issue. Any person or company using the product without first making further enquiries as to the suitability of the product for the intended use does so at his own risk, and Ronacrete Ltd can accept hor responsibility for the performance of the product, or for any loss or damage arising out of such use.

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