RUFF-IT PLUS

TDS91-RIPLUS

DESCRIPTION	This unique very high molecular weight polymer powder for excellent non-slip and anti-noise effect on floors. Can be used in wide variety of painting systems such as epoxy, polyurethane, acrylic and water borne paint formulations. Can be added to all Tuffloor, Epotec and Gemco Flooring and Pool coatings. No extra steps for application
TYPICAL USES	Floors, Steps and Swimming Pools
ENVIRONMENT	Interior/Exterior
LIMITATIONS	Maximum addition 130g/l/coat Slip Ratings see parent or related product TDS.
TECHNICAL DATA	Product Type: Polymer Powder Colour: Semi Translucent White Durability: Excellent Pack Size: 65,250,650 Grams VOC: 0 Vol Solids: 0 percent Touch Dry: See parent product TDS Recoat Time: See parent product TDS Number of Coats: 1 to 2 Theoretical Coverage: 0 grams/litre Wet Film Thickness: 0 microns Dry Film Thickness: 0 microns
SPREAD RATE	First Coat: 0 - grams/litre Practical spreading rates will vary depending on such factors as application method, ambient conditions and surface porosity and roughness.
PRODUCT CODES	91-RIPLUS
MIXING INSTRUCTIONS	For the second coat, add RUFF-IT PLUS. If a two-component product is to be used, add RUFF IT to the Part A can at the recommended level. Mix well. Add the required Part B Hardener and mix well again. Addition rate is recommended at 65g/l. IF A MORE TEXTURED FINISH IS REQUIRED INCREASE THE ADDITION RATIO. APPLY A TEST AREA PRIOR TO STARTING THE MAIN AREA TO ENSURE THE DESIRED AFFECT IS ACHIEVED. RUFF-IT PLUS CAN BE ADDED UP TO 130G/L
APPLICATION	Prepare the surface as necessary. Refer to the Technical Data Sheet for the coating product selected. TYPICAL SPECIFICATION FOR A FLOORING APPLICATION: Apply one coat of the selected coating product as per the Technical Data Sheet and allow to dry as TDS for recoat time. For the second coat, add RUFF-IT PLUS. If a two-component product is to be used, add RUFF IT to the Part A can at the recommended level. Mix well. Add the required Part B Hardener and mix well again. **SPRAY** Wooster pro-dooz 10-13mm nap sleeve
APPLICATION NOTES	IF A MORE TEXTURED FINISH IS REQUIRED INCREASE THE ADDITION RATIO. APPLY A TEST AREA PRIOR TO STARTING THE MAIN AREA TO ENSURE THE DESIRED AFFECT IS ACHIEVED. RUFF-IT PLUS CAN BE ADDED UP TO 130g/l. Spread rates refer to related product TDS. The system will take light pedestrian traffic after 48 hours and is fully cured after 7 days at 15 . NOTE: The advantage over sand with RUFF-IT PLUS is that the polymer can be applied directly as a normal roller application (sand requires it to be spread on top) and is more uniform. The polymer is less abrasive to feet on a pool beach surface.

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ENVIRONMENTAL This formulation uses the latest technology with low toxicity, ensuring environmental issues are not compromised. DO NOT POUR paint or wash down storm water or water courses. ALWAYS dispose of in accordance with local Government regulations. Soak up spills with absorbent material and dispose of properly. If spraying use suitable respiratory protection. Refer to the MATERIAL SAFETY DATA SHEET

COATING TECHNOLOGIES LIMITED
10 Andromeda Crescent, East Tamaki, Auckland 2013 Ph +64 9 837 0897 www.cotec.co.nz

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