TRUEPREP STOP-IT

TDS94-0001

DESCRIPTION	A single pack, fast drying water-based filler used in interior and exterior applications. Sands freely when dry. TRUEPREP STOP-IT provides superior paint ability and will not flash or gloss low sheen flat paint. It has negligible shrinkage in applications up to 3mm. When filling deeper than 3mm, always build up layers, allowing too dry in between. Can be screwed, nailed, and planed. It is easily overcoated with Acrylic and Oil based primers, demonstrating excellent paint acceptance.
TYPICAL USES	Repair of holes and cracks in Construction timber, Drywall, Masonry, Plaster, Primed Metal and Cement.
ENVIRONMENT	Interior/ Exterior
PERFORMANCE	Tack free in 15 minutes @ 20°C. Exhibits good working time off the knife.
LIMITATIONS	Cold and Humid conditions will slow drying. Dry time varies with temperature, humidity, & thickness. Ensure if rain is imminent adequate drying time is allowed in exterior application. DO NOT USE AS A SKIM COAT.
TECHNICAL DATA	Primer: See over. Thining and Clean Up: Water Pack Size: 94-0001.005, .01, .04 VOC: <10g/l Vol Solids: 80 percent Touch Dry: 15 minutes @20°C Recoat Time: 2 Hours @20°C Theoretical Coverage: 0.016 Kg/m²/coat Wet Film Thickness: 20 mm Dry Film Thickness: 16 mm
SPREAD RATE	First Coat: 0.016 - Kg/m²/coat Practical spreading rates will vary depending on such factors as application method, ambient conditions and surface porosity and roughness.
PRODUCT CODES	94-0001.0025
APPLICATION	Ensure the surface is clean, dry and free of contaminants. Stir before use and always use clean tools. Slightly over fill hole using a square bladed putty knife then with a second clean putty knife remove excess. For a smoother finish dip the second knife in water and lightly smooth off. For repairs over 3mm apply two or more layers, allowing STOP-IT to dry between applications. Clean tools immediately with water Ensure TRUEPREP STOP-IT us thoroughly dry before sanding or applying oil-based paint.
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