

Expert finishes for wood and metal

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PRODUCT DATA SHEET

Intended Use Intended Use Provides a reliable content of energy consumption underfloor, walls and Apply to walls, ceiling Water-based. Non-flath Has high reflective publishment both hot and cold we and other greenhous tested and confirmed. Surfaces to be coated.	passed on water-borne self cross-linking acrylic resin containing Natural coating to ensure a comfortable temperature in summer and winter, reducing by up to 21% for highly energy efficient infra-red heating solutions, i.e. for ceiling heating and FIR heating panels. Suitable for indoor and outdoor use. gs and floors as a primer. The ammable of the infrared range and provides indoor temperature stability in ather. G INSULATE reduces heating or air conditioning costs as well as CO2 are gas emissions. The stability of the coating in various environments was lat the Quantum Metrology Institute NPL and the coating in the surface has been poly to a small area to ensure it is compatible. Do not apply to damp areas. Sould be eliminated before applying the paint.
Intended Use energy consumption underfloor, walls and Apply to walls, ceiling Water-based. Non-flath Has high reflective poth hot and cold we and other greenhous tested and confirmed Surfaces to be coated.	by up to 21% for highly energy efficient infra-red heating solutions, i.e. for ceiling heating and FIR heating panels. Suitable for indoor and outdoor use. gs and floors as a primer. ammable. Good adhesive properties. Suitable for interior and exterior use. properties in the infrared range and provides indoor temperature stability in ather. G INSULATE reduces heating or air conditioning costs as well as CO2 se gas emissions. The stability of the coating in various environments was lat the Quantum Metrology Institute NPL ed must be clean, dry and free from dust and any loose paint, dirt, fungal er likely to interfere with the adhesion of the paint. If the surface has been pply to a small area to ensure it is compatible. Do not apply to damp areas.
Special Features Has high reflective poth hot and cold we and other greenhous tested and confirmed Surfaces to be coated.	properties in the infrared range and provides indoor temperature stability in ather. G INSULATE reduces heating or air conditioning costs as well as CO2 see gas emissions. The stability of the coating in various environments was at the Quantum Metrology Institute NPL ed must be clean, dry and free from dust and any loose paint, dirt, fungal er likely to interfere with the adhesion of the paint. If the surface has been pply to a small area to ensure it is compatible. Do not apply to damp areas.
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painted previously, a	
Application Stir before use ensure synthetic fibre brush,	ring all sediment is fully mixed into the paint. Apply liberally, but evenly, with roller or spray gun.
Coats To ensure a reliable of	coating it is recommended to apply 2 coats of G INSULATE.
Drying Time Touch dry within 30 r	minutes, depending upon temperature and humidity.
Re-coating Time Allow 3 hours minimum humidity.	um. Protect from rain for at least 24 hours, depending upon temperature and
Application Temp. Ideally 15-25°C. Do	not use below 10°C, or in conditions of high humidity.
Coverage Approximately 7-8 sq	լ. m. per litre.
Maintenance Clean painted surface	es with a mild detergent solution.
Compatibility Can be applied unde or wood.	r all commonly used emulsion paints, concrete, bricks, clean organic plasters
Settlement STIR WELL BEFOR	E USE. Ensure any sediment is thoroughly mixed in.
Shelf-life/Storage Store in a cool place store in a cool place	e. Keep away from children. Close the open paint jar tightly after use and for no more than 12 months. Protect from frost.
Hazards 2h-isothiazol-3, surfa one. May produce ar or on clothing. IF SV SKIN: Gently wash v several minutes. Re	f 5-chloro-2-methyl-2h-isothiazol-3-one [ec number 247-500-7] and 2-methyl-actant #2, ammonia solution, butyl diglycol, 1,6 dihydroxy-2,5-dioxahexanen allergic reaction. Keep out of reach of children. Do not get in eyes, on skin WALLOWED: Call a POISON CENTRE or doctor if you feel unwell. IF ON with plenty of soap and water. IF IN EYES: Rinse cautiously with water for move contact lenses, if present and easy to do. Continue rinsing. Wear FI: UDPE-Q0EJ-Y004-4PKC. A full Safety Data Sheet is available upon ins.co.uk.
	pant as possible and return to this container. Clean brushes and hands e with water. If dried on, clean equipment and brushes with either Rustins cellulose Thinners.
Sizes 2.5 L.	