



Seal'n'Peel 8000

PRODUCT INFORMATION

PRODUCT	Seal'n'Peel 8000
DESCRIPTION	A durable and easy to apply, peelable, temporary protective coating for a broad range of non-porous industrial surfaces including laminates, stainless steel, polished surfaces, glazed ceramics, coated timber, plastics and acrylics, quality painted surfaces, marble and smooth masonry etc.
COLOUR	Clear, or can be coloured to specification.
FINISH	Semi gloss
USES	As a peelable temporary coating formulated to protect a wide range of substrates against damage from scratches and abrasions during manufacture, transportation, installation or storage. Some typical industrial applications include ship/aircraft building, automotive/component manufacture, hire equipment, signage, film/production studios, construction applications and many other specialised surfaces.
FEATURES	<ul style="list-style-type: none">• Reduces costs - eliminates surface damage• Easy application• Environmentally friendly• High tensile strength• Low odor• Easy removal• Can be painted over
PERFORMANCE	<p>WEATHERING: Not recommended for external applications.</p> <p>CHEMICAL RESISTANCE: Excellent.</p> <p>ABRASION RESISTANCE: Excellent.</p> <p>WATER: Resists water splash. Prolonged water contact may soften and remove product.</p> <p>TEMPERATURE: Application range:10°C-30°C. Film service range: 5°C-45°C</p> <p>FLEXIBILITY: Very good.</p>
TECHNICAL	<p>NUMBER OF COMPONENTS: Single pack.</p> <p>RECOMMENDED COVERAGE: 3.5m² per litre.</p> <p>RECOMMENDED FILM BUILD: Minimum 150 microns.</p> <p>TOUCH DRY: 30 minutes - 1 hour @ 25°C.</p> <p>RECOAT: 2 hours @ 25°C.</p> <p>FULL CURE: Cures over several days, but is serviceable approx. 2 hours after application.</p> <p>APPLICATION METHOD: Brush, roller or spray.</p> <p>THINNING: Not required.</p> <p>SHELF LIFE: 12 months in unopened containers when stored below 30°C.</p> <p>HANDLING: Non-flammable. Adopt normal painting precautions.</p> <p>PACKAGING: Available in 15 litre containers.</p> <p>NUMBER OF COATS: 2</p> <p>CLEAN UP: Clean all equipment with water.</p>



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APPLICATION DATA

SURFACE PREPARATION	All surfaces must be clean and dry, free from dust, dirt, grease, oil, wax, mould and paint overspray.
MIXING	Stir well with a broad flat paddle before using.
THINNING	Do not dilute or thin except for spraying suitability
APPLICATION	<p>SPRAYING: Apply Seal'n'Peel 8000 using a conventional airless sprayer. Typical fluid tip size would be 0.013 - 0.017. Adjust pressure to suit application. Apply a uniform coat over the entire surface and allow to dry until it begins to look clear. Apply a second coat and allow to dry (high humidity and colder temperatures will greatly increase drying time). Sags and runs should be smoothed out immediately with a brush.</p> <p>After the Seal'n'Peel 8000 has dried, it is recommended that a small area be tested to ensure that, enough product has been applied and will easily peel from the surface. Test for removal by, scoring the coating with a dull blade and peeling a small area from the surface (approx 50mm square). If the Seal'n'Peel 8000 does not peel easily from the surface it will be necessary to apply another coat to ensure optimum protection</p> <p>BRUSHING AND ROLLING: Apply with a premium quality synthetic bristle brush or a long nap roller. New equipment should be dampened with water before use. Apply a thick, uniform coat ensuring surface is entirely covered. To obtain an even finish, each section should be finished by laying off with light strokes, working in one direction only. When the Seal'n'Peel 8000 is dry, it is recommended that a small area be tested to ensure that the product is thick enough to be peeled easily from the surface, as detailed above. If the product does not peel easily it will be necessary to apply another coat.</p> <p>REMOVAL Score around all edges with a dull blade. Use caution not to damage the surface being protected. Remove the film by starting from an edge peeling away. Please dispose of waste thoughtfully.</p>
SAFETY	Ensure adequate ventilation during use and sufficient air flow for the comfort of the applicator. Wear safety goggles and protective gloves. Keep contents sealed and away from children. If swallowed call a doctor or Poisons Information Centre. Spray painters using this product should comply with State and Federal regulation. For detailed safety precautions consult the Seal 'n' Peel 8000 Material Safety Data Sheet.
PRECAUTIONS	<ul style="list-style-type: none">• Do not apply in direct sunlight or hot drying winds.• Do not apply when rain is expected or when temperatures could fall below 5°C during the drying cycle• All surfaces must be tested for suitability before application of Seal 'n' Peel 8000.

The information contained herein is based on tests believed to be accurate and reliable however any data, advice, recommendation, information, assistance or service provided by Dominion Plastic Industries in relation to goods manufactured by them or their use and application is given in good faith and is believed by Dominion Plastic Industries to be appropriate and reliable. However, any advice, recommendation, information, assistance or service provided by Dominion Plastic Industries is provided without liability or responsibility PROVIDED THAT the foregoing shall not exclude, limit, restrict or modify the right entitlements and remedies conferred upon any person or the liabilities imposed upon Dominion Plastic Industries by any condition or warranty implied by Commonwealth, State or Territory Act or ordinance void or prohibiting such exclusion limitation or modification. Coating systems can be expected to perform as indicated on this data sheet so long as application and procedures of the individual products are followed as recommended on the appropriate product data sheet.