



SEQUOIA PAINT®

YOUR PERSONAL TOUCH

SEQUOIA ALUMINIUM PAINT

PRODUCT INFORMATION

PRODUCT NAME	SEQUOIA ALUMINIUM PAINT
DESCRIPTION	Sequoia Aluminium Paint is a solvent based to give aluminium finish for wood and metal surfaces
USAGE	As finishing coating for wood and metal surfaces for both interior and exterior
BENEFIT	Excellent opacity Excellent adhesion
PACK SIZE	5 litres, 20 litres
COLOUR RANGE	Aluminium

PERFORMANCE GUIDE

CHEMICAL RESISTANCE	Resistant to mild chemical fumes. Special paint systems required if surface is subject to constant chemical attack
HEAT RESISTANCE	Generally resistant to heat up to 90°C. Discolouration will occur after a prolong time is surface is constantly heated
WATER RESISTANCE	Resistant to normal atmospheric humidity present
THEORETICAL COVERAGE	16-18 m ² /litre Note: Surface coverage will alter depending on condition of surface to be painting



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PRE-APPLICATION

SURFACE PREPARATION	<p>Generally all surfaces to be coated must be free of dust, dirt, grease and other contaminants</p> <p>If metal surface is contaminated with rust, sand the surface with sand paper or wire-brush and clean the dust</p> <p>For optimal performance, new galvanized surface should be cleaned and degreased to ensure good adhesion</p>										
PREVIOUSLY PAINTED SURFACE	<p>All loose and flaking paint film must be removed</p> <p>Surface must be free of dust, dirt, grease and other contaminants</p> <p>If metal surface is contaminated with rust, sand the surface with sand paper or wire-brush and clean the dust</p>										
RECOMMENDED PAINT SYSTEM	<table border="1"> <thead> <tr> <th data-bbox="660 1025 890 1099">Types of surface</th> <th data-bbox="890 1025 1120 1099">Undercoat (1 coat)</th> <th data-bbox="1120 1025 1361 1099">Finish (2 coats)</th> </tr> </thead> <tbody> <tr> <td data-bbox="660 1099 890 1211">Metal</td> <td data-bbox="890 1099 1120 1211">Sequoia Zinc Chromate Primer</td> <td data-bbox="1120 1099 1361 1321" rowspan="2" style="text-align: center;">Sequoia Aluminium Paint</td> </tr> <tr> <td data-bbox="660 1211 890 1321">Wood</td> <td data-bbox="890 1211 1120 1321">Sequoia Aluminium Wood Primer</td> </tr> </tbody> </table>	Types of surface	Undercoat (1 coat)	Finish (2 coats)	Metal	Sequoia Zinc Chromate Primer	Sequoia Aluminium Paint	Wood	Sequoia Aluminium Wood Primer		
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Metal	Sequoia Zinc Chromate Primer	Sequoia Aluminium Paint									
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PAINT APPLICATION

THINNING	<p>Ready for use, thinning is usually not necessary. If require thinning, add 1 part of white spirit (10%) to 10 part of paint</p>
DRY TIME	<p>Touch dry : 2 hours</p> <p>Hard dry/Recoat : 8 hours</p>
CLEAN UP	<p>Clean all equipment with white spirit immediately after use</p> <p>Allow empty container to dry prior to disposal</p>

PRODUCT DATA

COMPOSITION	<p>Pigment : Lightfast organic pigment, lightfast inorganic pigment</p> <p>Binder : Organic Alkyd</p> <p>Solvent : White Spirit</p>
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SAFETY AND PRECAUTION

HEALTH AND SAFETY	<ul style="list-style-type: none"> - Keep container tightly closed and in upright position while in transport or in storage. - Keep container and paint away from food and drinks. Keep out of reach from children. - Ensure good ventilation during application and drying. Do not breath in vapour, use mask if required - Wear eye protection. In case of contact with eye, rinse with plenty of water immediately and seek medical advice. - Remove splashes from skin with soap and water. - Flammable liquid, keep away from fire and point of ignition. In case of fire, extinguish with foam or powder fire extinguisher, sand or earth. DO NOT USE WATER. - In case of spillage, cover spillage with sand or soil - If swallowed seek medical advice immediately and show this container or label
ENVIRONMENT	<ul style="list-style-type: none"> - Do not empty contain in container into drain, sewer system or watercourses - Toxic to aquatic organism, may cause long-term effect on aquatic environment - Dispose empty container according to Environmental Quality Regulations

Note: -The information given above is for reference only.

- All results are laboratory based result. Actual result may vary under different condition