

APILAC S203 ALUMINIUM WOOD PRIMER

ALUMINIUM PRIMER

Product
Description

Air drying type modified alkyd resin based leafing aluminium primer

Recommended Use

Protective coating for metal and wooden surface

Features

Fast drying Easy to apply Good levelling

Physical Characteristics

Recommended Application Data	Dry Film Thickness (μm)	Theoretical Coverage (m²/l)	
	20 μm	10 m ² /l	
Specific Gravity	0.99 1.00	0.99 1.00	
Flash Point	25 °C		
Color Range	Aluminium	Aluminium	
Standard Packing Size	5L		

Application Method

Brush or Roller	Suitable method of application
Air Spray	Suitable method of application
Thinning Ratio	Ready to use.

Drying Time At 30°C

Touch Dry	Hard Dry	Overcoating Interval	
		Minimum	Maximum
1 hours	6 hours	10 hours	Not applicable

Useful Information

Thinner	APM TT 500 Thinner
Cleaner	APM TT 500 Thinner
Storage	Store in a cool shaded dry area
Disposal	Always keep container in a secure upright position. Use sand to contain any spillage. Dispose of paint in accordance with the appropriate Environmental Quality Regulations.

 $\label{eq:Add:20Tuas} \begin{tabular}{ll} Add:20\ Tuas\ Avenue\ 8\ Singapore\ 639235 & Tel: (65)\ 6546\ 3955 & Fax: 6546\ 3855 \\ E-mail: $\underbrace{sales@asiapaintsingapore.com} & Website: $\underbrace{www.asiapaintsingapore.com} \\ \end{tabular}$



APILAC S203 ALUMINIUM WOOD PRIMER

ALUMINIUM PRIMER

Surface Preparation

The service and life span and the service performance of paints are directly related to the degree of surface preparation.

The surface to be overcoated must be dry and free from surface contaminants.

Do not commence with painting if the relative humidity exceeds 85% or if the substrate temperature is within 3 °C of the dew point temperature.

Remove grease and stain contaminants by degreasing with a suitable solvent. Allow sufficient time for the solvent to evaporate completely.

Seal all wood cracks with a suitable wood sealer to achieve a smooth finish.

Sand down the surface thoroughly to ensure a smooth finish.

Remove all dust and residue before commencing painting.

Coating Specifications

1 st Coat	2 nd Coat	3 rd Coat	4 th Coat
APM S203 Aluminium Wood Primer	Suitable Enamel Paint	Suitable Enamel Paint	

Notes

The coating specifications provided above are typical. For specific recommendations to suit individual applications, please refer to your Asia Paint Representative.

Stir the product well before use.

Safety Precaution

Avoid contact with eyes and skin. Wear suitable protective clothing such as overalls, goggles, dust mask and gloves.

Do not use in poorly ventilated areas, do not breathe in vapor or spray mist.

This product is flammable. Keep away from sources of ignition. Do not smoke. Take precautionary measures against static discharge.

In case of fire, use carbon dioxide, normal foam or dry agent.

First Aid

Eyes	Wash off in flowing water or shower
Skin	Flush with plenty of water
Inhalation	Remove to fresh air, loosen collar and keep patient rested
Ingestion	If swallowed, seek medical attention. Do not induce vomiting unless directed to do so by medical personnel
For further safety information, please refer to our Safety Data Sheet (SDS)	

Disclaimer

The information provided on this data sheet is not intended to be complete and is provided as general advice only. It is the responsibility of the user to ensure that the product is suitable for the purpose for which he wishes to use it. As we have no control over the treatment of the product, the standard of surface preparation of the substrate, or other factors affecting the use of this product, we are not responsible for its performance, nor would we accept any liability whatsoever or howsoever arising from the use of this product unless specifically agreed to in writing by us. The information contained in this data sheet may be modified by us from time to time, and without notice, in light of our experience and product development.

Add: 20 Tuas Avenue 8 Singapore 639235 Tel: (65) 6546 3955 Fax: 6546 3855 E-mail: sales@asiapaintsingapore.com Website: www.asiapaintsingapore.com