

## BITUMINOUS ALUMINIUM PAINT



### PRODUCT USES

May be applied directly to bituminous surfaces, "malthoid" roofs and creosoted timber without priming.

Excellent as a roof paint where its ability to reflect heat can reduce the inside temperature of houses and buildings.



### FEATURES AND BENEFITS

High lustre bituminous aluminium paint.

Good water resistance.

Free from bleeding on bituminous surfaces.

Improves illumination.

Reflects heat.



### PRODUCT INFORMATION

<b>Appearance</b>	Sheen
<b>Colour</b>	Silver
<b>Density at 23°C</b>	Approx. : 0.98 kg/L
<b>Solids Content</b>	By weight : Approx. 43% By volume : Approx. 30%
<b>Packaged Viscosity</b>	Viscosity at 23°C : Approx 35 seconds
<b>Spreading Rate</b>	8 to 10m <sup>2</sup> per litre depending on surface porosity, profile and application method
<b>Recommended DFT per coat</b>	Min. 25µm. Max. 35µm.



### APPLICATION INFORMATION

<b>Application conditions</b>	Surface Temperature between 10 - 35°C Relative Humidity between 10 - 85 %
<b>Application methods</b>	Brush, roller or airless spray
<b>Thinner</b>	Thinning not recommended Ready for use after thorough stirring
<b>Drying Time</b>	Surface dry 8 hours (Drying times will be extended during cold, wet or humid conditions)
<b>Recoating Time</b>	18 hours (overnight)
<b>Cleaning of equipment</b>	For clean up use <b>Fixit Brush Cleaner/ Degreaser</b> or Mineral Turpentine
<b>Substrates</b>	Suitable for bituminous aluminium surfaces, "malthoid" roofs and creosoted timber.

High lustre  
bituminous  
aluminium paint  
with excellent  
heat reflection





20L



5L



## APPLICATION INFORMATION

### Precautions

Ensure that surfaces are sound and free from dust, dirt, grease and oil. Surfaces must be thoroughly dry.

Do not apply during cold (below 10°C) or wet weather.

Do not apply directly to bare metal surfaces.

Not to be used over very soft bitumen and pitches, where the difference in elasticity of the 2 systems will lead to “crocodiling”.

Not suitable for application to unprimed bare metal surfaces.

Not suitable for heat resistance.

Not suitable for direct application to powdery or friable surfaces whether previously painted or not.

### Coats Required

Apply two to three finishing coats to new surfaces to achieve a closed film and solid colour.



## SURFACE PREPARATION

### NEW SURFACES

#### Galvanised Iron Roofs

Remove all corrosion products (loose rust and scale) by means of wire brushing, sanding, chipping, or mechanical scouring - down to bright metal and a cleanliness standard of st2.

Clean and degrease with **Dulux Cleaner for Galvanised Iron**. A water-break free surface indicates thorough cleaning - running water should not form droplets.

Apply one or two coats **Dulux Trade Corrocote 1**, depending on the severity of the conditions. two coats are preferred for coastal conditions and chemical works.

#### Previously Coated/Treated Bituminous Surfaces

Does not need elaborate surface preparation, but surfaces must be sound, clean and dry before painting.



## HEALTH AND SAFETY INFORMATION

For detailed safety information refer to Material Safety Data Sheet.

Keep out of reach of children.

Ensure good ventilation during application and drying.

Flash Point 37°C.



## ADDITIONAL INFORMATION

### Storage Conditions

Store under cool dry conditions.