

TECHNICAL DATASHEET

Aluminium Paint (Premium Grade)

Description & Uses

A bright aluminium, traditional, solar reflective coating suitable for application to bituminous roofing substrates.

Ideal for:

The protection against sun and weathering of roofs, particularly where bituminous, exposed steel and corrugated iron surfaces are encountered.

Coverage Rates

Approximately 5 – 10m² per litre per coat, depending upon the surface.

Drying Time

Up to 72 hours dependent on the ambient temperature.

Method of Application

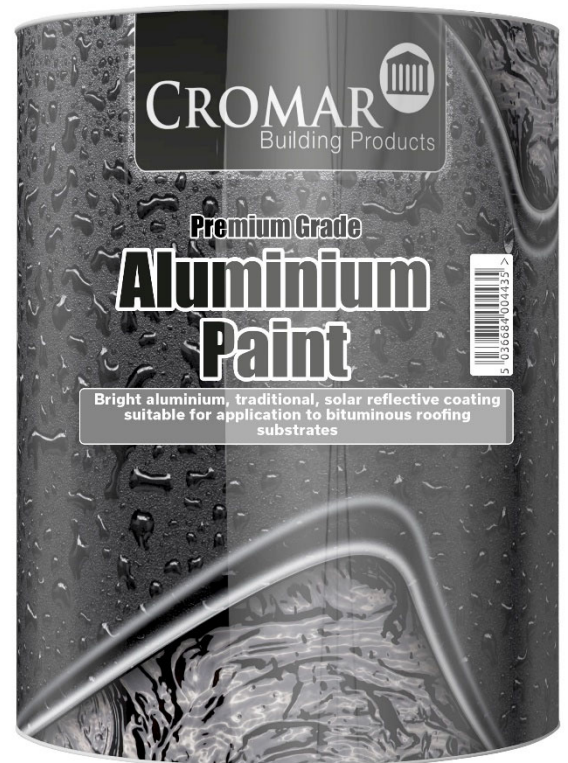
By brush or airless spray.

Application Instructions:

- Surfaces should be clean, dry and free from dust and debris.
- Freshly applied bitumen coatings should be allowed to weather for at least 3 – 5 days prior to the application of Aluminium Paint (Premium Grade).
- For use on Roofing Felt we recommend you prime the surface prior to applying the first coat of Aluminium Paint (Premium Grade).
- **STIR THOROUGHLY BEFORE USE**

Note: The appearance of a silver film on the surface of the paint after a short period of stirring does not signify that the paint is thoroughly uniform. It is advisable to stir for several minutes to ensure complete dispersion. Preference should be given to mechanical stirring.

- Two coats should be applied, the first being allowed to dry before application of the second. To avoid bronzing it is important that Aluminium Paint (Premium Grade) is not applied too thickly. Do not brush excessively as this can cause softening of the substrate.
- The presence of moisture on the surface of rain falling before the Aluminium Paint (Premium Grade) has dried can also cause bronzing.
- Do not use in temperatures less than +5°C.



Cleaning Tools

Clean with White Spirit.

VOC Details:

EU Limit for this product CAT. 2(i) : 500g/l (2010). This product contains max. 410g/l VOC's

Storage Conditions

Store away from children. Containers must be kept sealed and stored under cover away from sources of heat and ignition. Do not allow water to contaminate the Aluminium Paint.

Shelf Life

12 months under good storage conditions in original unopened containers.

Limitations

- It is the user's responsibility to ensure suitability for use. Safety Data available on request.
- Read the label carefully for essential health and safety information prior to use.

Technical Data

Flash Point	40 ° C
Viscosity	0.045 mPas
Relative Density	0.94
Odour	Aromatic

Further Information:

In the event of further queries or problems concerning the use of this product, please contact the address below, e-mail info@cromar.uk.com.

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