

Description

Caltech Metprime Detail is a moisture curing low viscosity primer. Supplied as a box of six resealable bottles with applicator brushes making it ideal for detailing work.

Use

Suitable for use on a wide range of metals including galvanized steel, stainless steel, aluminium, and lead. The primer may be used for priming small areas of metal such as pipes, stanchions, drains, and other small components.

Application

For preparation and application guidance, please consult Alumasc specification. Carry out adhesion tests to determine suitability for coating prior to commencement of works.

Product Data

Pack size	6 No. 250ml resealable bottles
Colour	Black
Coverage	50-150ml/m ²
Typical Cure time	10-30 mins
Application Temperature	5°C – 40°C (The ideal application temperature is between 5°-25°)
Storage	Store the products sealed in their original airtight container and in a cool, dry and frost-free place. Direct sunlight on the containers should be avoided, including on site.
Shelf-life	12 months if stored as above (unopened).

*Coverage is approximate and may be affected by porosity and surface-type.

Health & Safety

Copies of Alumasc Safety Data Sheets can be downloaded from the Alumasc Roofing [website](#).