

# Acrylic & Gloss Sealers

## PRODUCT DESCRIPTION

Jesmonite Gloss and Acrylic Sealers are high-quality protective coatings specifically designed for Jesmonite composite materials. These sealers provide a durable highly resistant barrier against moisture, dirt, and staining, enhancing the longevity and appearance of Jesmonite surfaces. Suitable for both interior and exterior applications, they offer excellent protection while maintaining the integrity and finish of your projects.

The materials are designed for internal use, however, if used externally we recommend re-coating every 6 to 10 years.

## SPECIFICATIONS

### Dilution rates

Acrylic Sealer	Up to 10-20% clean, cold, tap water
Gloss Sealer	Up to 50% clean, cold, tap water

### Product compatibility

AC100  
AC300  
AC630  
AC730  
AC830  
AC930  
AC84

## APPLICATION AREAS

Ideal for protecting and enhancing a variety of surfaces, including, but not limited to, sculptures, decorative panels, furniture, and architectural elements such as columns and cladding. They are suitable for both interior and exterior applications, providing reliable protection against moisture, dirt, and UV damage while maintaining the desired aesthetic finish. These sealers are commonly used in art installations, restoration projects, and functional designs requiring long-lasting durability and visual appeal.

## KEY ATTRIBUTES

- Enhanced protection
- Gloss and satin/matte finishes
- UV resistance
- Easy application
- Versatility
- Product cross-compatibility

# TECHNICAL DATA SHEET

Reference: TDS-AGSEALERS-25-EW

**JESMONITE**<sup>®</sup>  
MADE FROM

## PACKAGING

Products are supplied in a variety of sizes dependant on location, therefore please check your local 'Official Reseller' for accurate formats or visit [www.jesmonite.com](http://www.jesmonite.com) for further information on Official Packaging.

## FOOD SAFETY

Jesmonite materials have not been tested for food safety.

## STORAGE

For maximum efficacy products should be stored at a constant temperature of between 5 – 25°C. Keep clean, dry and away from any contaminants, powders should be kept in sealed containers. Freezing must be avoided.

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*The above information and recommendations are based upon our experience and are offered merely for advice. They are offered in good faith but without guarantee, as conditions and methods of use are beyond our control. It remains the responsibility of the end user to determine the suitability of the materials for the particular purpose intended.*