

Thixotrope

PRODUCT DESCRIPTION

Jesmonite Thixotrope is a high-performance, specially formulated additive designed to modify the rheological properties of Jesmonite AC100 & AC300. It enables the creation of non-slump, paste-like consistency for vertical or overhead applications, making it ideal for sculpting, mould-making, repairs and other precision tasks requiring enhanced control.

SPECIFICATIONS

Addition rate	2g – 6g (per kg of mix)
Product compatibility	AC100 AC300

APPLICATION AREAS

Cast and laminated decorative mouldings, as well as repair mixes and vertical applications. Easily added to the end of a mix to create a paste like consistency.

KEY ATTRIBUTES

- Viscosity control
- Application versatility
- Easily integrated with a mix
- Efficient performance

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 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.

TECHNICAL DATA SHEET

Reference: TDS-THIX-25-EW

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MADE FROM

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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.