

PRODUCT DATA SHEET CI/Sfb: Yt4 April 2016

# TROWEL APPLIED MASTIC

Thompson's Trowel Applied Mastic is an oil based, pre-mixed compound with silica filler for brick and stone work, pointing and sealing door and window frames. It forms a tack free skin suitable for over painting.



#### THOMPSON'S TROWEL APPLIED MASTIC:

- · Adheres to a wide variety of building substrates
- · Ready to use
- Overpaintable
- · Available in Red & Stone

## **TECHNICAL DATA**

Storage Life

12 Months unopened stored between 5°C and 25°C in original containers

Specification writers: These values are not intended for use in preparing specifications. Please contact your local Thompson's Sales Representative prior to writing specifications on this product.

## SURFACE PREPARATION

Surfaces must be clean, dry and free from loose material and contamination. Apply primer if required. Most substrates only require priming if testing indicates a need, such as timber. Dusty or porous surfaces should be primed with Thompson's Double Boiled Linseed Oil.

#### APPLICATION

Using a trowel or knife fix the joints/cracks by applying the mastic firmly within the joint. All joints to be securely filled and trowelled off to a smooth finish. Painting can be done after 2 to 3 days.

Any material left in the bucket should be tamped down and covered with polythene to prevent drying out.

#### COVERAGE

5kg will fill 6m2 ( 9 x 9mm bead width).

# **CLEANING**

Material and tools should be cleaned immediately with white spirit. Hardened sealant can only be removed mechanically.

## **PACKAGING**

Sizes & Colours: 5kg - Red & Stone

## LIMITATIONS

Thompson's Trowel Applied Mastic should not be exposed to high levels of chlorine. Do not use in joints wider than 30mm. Do not use in contact with Bitumen, Tar or Aluminium surfaces. Not suitable for surface treated with microporous paints.

## **HEALTH AND SAFETY**

Thompson's Trowel Applied Mastic is non hazardous in normal use. Avoid skin and eye contact. For further information please refer to Health and Safety data sheets available on request.

## **TECHNICAL SERVICE**

For further technical information, advice on suitability for specific applications, or detailed Health and Safety information, contact Thompson's Technical Service.

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