

## Truguard Hi-Textured Masonry

Leyland Truguard Hi-Textured Masonry is a water-based, robust, heavily textured, matt finish exterior masonry coating. Suitable for all exterior masonry surfaces and sound dry plywood panels which are correctly sealed against moisture penetration.



The British Board of Agrement is designated by Government to issue European Technical Approvals based on the assessment of products for construction. Leyland's products carrying this logo have undergone rigorous independent testing and received approval from the BBA.

### Recommended uses

Interior **X**

Exterior **✓**

### Type of substrate

Concrete, cement rendering, brick, stone, blockwork and plywood panels.

### Colour availability

Brilliant White and Magnolia (10ltr)

### Finish

Matt

### Volume solid

61%

### Coverage

1 litre will cover approximately 1 square metre, depending on texture required.

### Drying time

Recoat after 48-72 hours.

### Transportation and storage

To avoid the risk of spillage, always store and transport in a secure upright position. PROTECT FROM FROST.

### Film thickness

Wet: 1000µm

Dry: 614µm

### Preparation

Ensure surface to be painted is sound, clean, dry and free from grease. Treat any mould or lichen with Sterilisation Wash as directed. Remove all loose and friable material. Fill any large cracks with a lime-free sand/cement mix. Unsealed absorbent surfaces such as brickwork, concrete, stone, dense aggregate blocks and asbestos cement should be primed with Truguard Stabilising Masonry Primer. Exceptionally porous or open masonry surfaces such as aerated concrete blocks may require a sand/cement rendering or facing before texture coating can be economically undertaken. On previously painted surfaces all loose and flaking material must be removed. Gloss painted surfaces should be rubbed down well with abrasive paper and any bare areas patch primed. Avoid the inhalation of dust. Wear a suitable face mask if dry sanding. Cement-based painted areas should be thoroughly brushed down until no loose material remains, and then primed with Truguard Stabilising Masonry Primer. Glazed tile surfaces should have all glaze removed by grit or sand blasting. Do not apply to Fletton common bricks.

### Application

Do not apply when air or surface temperatures are below 10°C, or when there is risk of rain, condensation or frost before the coating has had time to dry. By roller: Use an open-structure foam roller. Load the roller heavily straight from the tub. In one application apply a thick, even film. Create a uniform texture pattern by rolling first in a horizontal direction and then in a vertical direction from top to bottom overlapping each stroke by about 10% of the roller width. Work in small areas at a time.

By brush: Use a well-worn wall brush with a bristle length not exceeding 3". In one application apply a thick, even film. After this has been applied and whilst it is still in a fluid condition create a texture pattern by means of rotating action with the flat side of the brush. By floating trowel and roller: Apply by floating trowel a thick, even film. Whilst this is still fluid, create a texture pattern as described. By hopper gun: Apply in one spraying application a textured coat of uniform thickness, using a hopper gun and a minimum 1/2 horse power compressor. The texture can be varied according to a) size of orifice b) air pressure c) viscosity of the material. A satisfactory texture should be achieved with a 4mm orifice 35 p.s.i. air pressure and the material thinned (if necessary) with up to 5% of water.

### Cleaning

Remove as much product as possible from application equipment before cleaning. Clean equipment immediately after use with warm soapy water and rinse thoroughly. Some local authorities have special facilities for disposal of waste coatings. Do not empty product into drains or watercourses. Replace lid firmly.

### Warning

- Keep out of reach of children.
- Avoid contact with skin and eyes.
- Do not ingest.
- Do not breathe spray. Wear respiratory protection.
- If medical advice is needed have container or label to hand.
- Please refer to Product Label & Safety Data Sheet (SDS) for hazard warnings and information on safe handling/use/transport/storage/disposal/emergency.