



Never compromise on quality!

# LEVELMASTER LATEX LIQUID

## Latex liquid for use with LevelMaster Compounds

### Description

*A latex liquid designed to be mixed with Bond It floor levelling compounds to give increased flexibility and wearing characteristics.*

### Uses

**LEVELMASTER LATEX LIQUID** should be used to improve “water-mix” levelling compounds especially when used on substrates subject to movement i.e. timber or metal decks. It can also allow levelling compounds to be used as final finish in lightly trafficked areas.

### Mixing

The liquid should be placed in a mixing bucket. Slowly add the powder component to the liquid latex, stirring quickly and continually, until a smooth paste develops. Only mix enough to use within 20 minutes. A mechanical stirrer is recommended for mixing. For every 20Kg of Bond It **LEVELMASTER FLOORING COMPOUND** use 1 container (4.5 litres) of Bond It **LEVELMASTER LATEX LIQUID**.

### Application

Porous surfaces should be primed prior to application of levelling compound (use Bond It SBR).

Ambient temperature should be between 5°C and 25°C. Do not use in direct sunlight in conservatories. At 25°C the floor should be able to take light traffic in 2-3 hours and floorcoverings can be laid after 24 hours.

### Coverage

4.5 Litres of Latex per 20kg of powder. Mixture will cover 1m<sup>2</sup> per 2kg of mix per mm thickness. i.e. 5mm thickness will require 10kg of mix per m<sup>2</sup>.

### Storage Conditions

Protect liquid from frost and high temperatures. Store at temperatures between 5 and 30°C.

### Disposal of Containers

Do not leave empty containers where residue could be harmful to children, animals or the environment. Replace lids and remove any containers to a central disposal point in accordance with local regulations.

### Shelf Life

24 months in unopened containers.

### Health & Safety

- ◆ Low hazard product, safe in normal use.
- ◆ Wear safety glasses, wash splashes off skin with soap and water.
- ◆ If product enters eyes wash immediately with plenty of water.
- ◆ Keep out of reach of children.
- ◆ Do not take internally.
- ◆ Some people are more sensitive to chemical products than others, if irritation occurs discontinue use.
- ◆ Refer to relevant MSDS for full details.

## Specification Summary

### LIQUID

Flammability	Non Flammable
Appearance	White liquid
pH	Approximately 6.5-9
Solubility in Water	Soluble

### Container Sizes

<b>Code:</b>	BDH111
<b>Size:</b>	4.5L
<b>Barcode:</b>	5060021361349

*The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies raw materials are also being used. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties rights and, if necessary clarifying the position. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the products for a particular purpose.*



Certificate Number: 6152  
ISO 9001  
ISO 14001



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