

DATA SHEET

232

WATER BASED POLYURETHANE POREFILL

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V1-28/11/2014

DESCRIPTION

- A two-component waterborne Polyurethane formulated to provide a durable clear seal over epoxy and P/U Bound Quartz Flooring at low DFT's.

TECHNICAL INFORMATION

- The figures tabled opposite are typical properties achieved in a laboratory tests at 20°C and at 50% (Relative Humidity).

BENEFITS

- Environmentally and user friendly
- Excellent mar resistance
- Satin Finish
- Easy cleaning- good stain resistance
- Easy application using a squeegee

RESISTANCE

- Good resistance to spillage of most dilute solutions of acid and alkalis
- Good resistance to aliphatic solvents, alcohols, grease and oil
- Resistant to cleaning chemicals at recommended dilutions
- Good stain resistance to foodstuffs such as coffee, tomato sauce, mustard etc.

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SUBSTRATE REQUIREMENTS

- Old or new Quartz Flooring must be clean and mechanically sound, free of dust and oil contamination

INSTALLATION SERVICE

- The installation should be carried out by a approved contractor with a documented quality assurance scheme. Obtain details of our approved contractors by contracting our customer service team.

FURTHER INFORMATION

- To ensure you are specifying a fit for purpose flooring for your project please consult our Technical Advisors on the number below to register your interest in specifying one of the most durable floors on the market.

HEALTH AND SAFETY

- Although 232 is water based and safe to apply it is recommended that the relevant 16 point Material Safety Data Sheet is referred to prior to using this product.

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TECHNICAL DATA

| | |
|----------------------------------|--------------------|
| NO. OF COMPONENTS | : 2 |
| MIXING RATION (BY VOLUME) | : 9:1 |
| POT LIFE | : 45 min @ 25 °C |
| TOUCH DRY | : 3 Hours @ 25 °C |
| OVERCOAT TIME | : 12 Hours @ 25 °C |
| PRACTICAL CURE | : 36 Hours @ 25 °C |
| APPLY BY | : Squeegee |
| APPLICATION TEMPERATURE | : 10 – 30°C |
| NUMBER OF COATS | : 2 |
| CLEANER | : Water |
| SHELF LIFE | : 6 Months @ 25 °C |

The technical data furnished is obtained from controlled laboratory tests under ideal application conditions. No guarantee of any performance characteristic is therefore given or implied and we do not hold ourselves responsible for any consequential damage of whatsoever nature that may arise from use of our products. In the event of a proven fault our liability will be limited to the replacement of the product only. It is the users' responsibility to confirm the currency of product data sheets.