



Sure Flex L5 Latex

Description and Classification

Sure Flex L5 Latex is a specially designed liquid component formulated to be combined with Sure Flex 5004 mortar powder to make a high strength adhesive with flexibility for bonding all types of ceramic or natural stone tiles to various sound, rigid and flexible substrates such as suitably primed timber.

Where to Use

As a two part component adhesive for Sure Flex 5004 powder and for a wide range of applications where high bond, flexibility and good resistance to water is desirable.

Characteristics

Sure Flex L5 Latex is a white viscous liquid that is ready to use at the ratio of 2 parts of Sure Flex 5004 powder to 1 part of Sure Flex L5.

Recommendations

Sure Flex L5 Latex should only be used in combination with Sure Flex 5004 powder component to achieve the required performance specified by Australian Standard AS 4992.1

Cleaning

Tools and surfaces should be cleaned with water or a damp cloth before the Acrylic sets

Storage

Sure Flex L5 can be stored for 24 months in unopened original containers in a normal indoor environment.

Safety Instructions

Sure Flex L5 is non toxic and non flammable. It is advisable to wear gloves in accordance with sound occupational safety practice.

Warning

The technical use details and recommendations in this data sheet are to the best of our knowledge and experience, and should be confirmed beforehand by the consumer for the intended application.

The user alone shall be fully responsible for the consequence of any misuse. If the intended use is in doubt, consult Sure Level Pty Ltd.

Guarantee

Sure Flex L5 is guaranteed by the manufacturer for a period of 7 years provided the application is in accordance with the manufacturers direction as per data sheet and the Australian Standards for tiling practice. The product use is beyond the manufacturers control and liability is restricted to the replacement material if proven defective. Sure Level Pty Ltd is not responsible for loss or damage for the incorrect use of the material.

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