



## Product Technical Statement

### Bostik UL-200

Bostik NZ Ltd manufactures adhesives, sealants and other products used in building and construction that are not by themselves within the scope of the New Zealand Building Code (NZBC). The products may be part of, or used with another product, or system that must comply with the NZBC.

Bostik provides technical information to support Provider Statements regarding compliance with NZBC.

#### Product Description and Use

Bostik UL-200 is a self-levelling underlay for vinyl & timber. Rapid hardening polymer modified cementitious underlay formulated for maximum flow without shrinkage or cracking. Recommended applications:

- Underlay for vinyl & timber floor coverings (may be used under carpet & tile if quick covering time is required)
- Reinstatement of new or existing concrete floors subject to foot traffic, industrial equipment, and fork lift traffic or trolleys.
- Residential, commercial and industrial applications,
- Heavy industrial traffic
- Wet areas (not immersed)
- With under floor heating

The technical information for Bostik UL-200 can be found on the Bostik website [www.bostik.co.nz](http://www.bostik.co.nz).

This information includes:

- Technical Data Sheet
- VOC Certificate
- Safety Data Sheet

#### New Zealand Building Code (NZBC)

Bostik UL-200, if designed, used, installed and maintained in accordance to the information provided by Bostik New Zealand, will contribute to or meet the following provisions of the NZBC:

- **Clause B2 DURABILITY:** Performance B2.3.1 (c), 5 years.
- **Clause F2 HAZARDOUS BUILDING MATERIALS:** Performance F2.3.1.

#### Quality Assurance

Bostik has a long history of supply of quality products to the building and construction industries. Products are manufactured and tested under strict quality controlled conditions.

Bostik products of similar formulation to Bostik UL-200 have been supplied and used in building in New Zealand for over 15 years.

#### Maintenance Requirements

Interior: yearly inspection and repair of defects as found is required.

#### Expected product life

It is expected that Bostik UL-200 will have a life of at least 5 years when applied by a skilled contractor in accordance with specifications and recommended methods of application.

The life expectancy does not take into account failure or breakdown of Bostik UL-200 partially or wholly due to:

- faulty or unskilled application
- incorrect storage of the product
- use of the product outside of its recommended shelf life
- use other than as recommended
- not inspecting the product regularly and repairing any defects
- factors and conditions outside the control of Bostik, including:
  - movement of the substrate or structural cracking
  - hydrostatic pressure or entrapped moisture
  - maltreatment, such as mechanical damage, at any time of the product
  - faulty design and/or construction of the premises leading to weather – tightness issues.

Differing materials, substrates, environments, site conditions, product storage, handling and application may affect results.

### **Warranty**

Bostik is not liable for representations made by users, suppliers, or retailers about the product. Bostik is not liable for any loss or damage resulting from incorrect, careless or negligent use or storage of the product, including out of date product. To the maximum extent permitted by law Bostik disclaims all warranties in relation to manufacture and use of the product. Bostik does not exclude rights and remedies that cannot be excluded by legislation, for example under the Consumer Guarantees Act 1993. Any liability arising from use of the product is limited to the replacement or purchase price of the product.

### **Contact**

For more information on Bostik, products and conditions of use and sale contact:

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