



RUBBER SEAL TAPE

BISON RUBBER SEAL® TAPE IS EXCELLENT FOR (EMERGENCY) REPAIRS



APPLICATION

Directions for use:

Ensure surfaces are as dry and clean as possible, remove any dust or grease. Apply an overlapping layer if the surface is wider than the tape.

Temporary and emergency repairs: the tape can also be used on its own.

Permanent repairs: can be used in combination with Bison Rubber Seal®. Bison Rubber Seal® can be applied directly as soon as the circumstances and weather conditions allow. Minimum layer thickness: 2 mm after drying when used in combination with Bison Rubber Seal®.

STORAGE CONDITIONS

Properly sealed packages should be stored in a dry, cool, frost-proof location at temperatures between +5°C and +25°C.

PRODUCT DESCRIPTION

Bison Rubber Seal® Tape is excellent for (emergency) repairs. The tape is immediately water resistant and airtight, so you don't need to wait.

FIELD OF APPLICATION

Sealing, protecting and repairing virtually all materials, such as wood, concrete, stone, metal, zinc, bitumen, EPDM (pre-test), PVC, etc. Suitable for indoor and outdoor applications, such as bathrooms, roofs, cellars, walls and gardens. For immediate waterproofing of shower basins, floor seams, gutters, pipe conduits, window frames and skylight joints, ground level items, etc.

PROPERTIES

- Sealing, protecting and repairing
- Immediately 100% watertight
- 400% permanently elastic
- Adheres to virtually all materials
- High adhesive strength
- Even adheres to damp surfaces
- Can be used in combination with Bison Rubber Seal®
- High tear-bridging properties
- Resistant to temperatures between -25°C and +70°C

PREPARATION

Working conditions: Only apply at temperatures above +5°C.

Surface requirements: Ensure surfaces are as dry and clean as possible, remove any dust or grease. Because of the versatility of materials and conditions, it is recommended to do an adhesion test in advance.

Preliminary surface treatment: Surfaces must be as dry as possible, clean and free of dust and grease. Because of the versatility of materials and conditions, it is recommended to do an adhesion test in advance.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.