Code: F772 2026/06 EN

Aquastop BT

High adhesion, butyl adhesive tape, coated with non-woven, alkali-resistant polypropylene; with pre-cut, half-height siliconized backing film for perimeter joints, when bitumen sheathing, PVC, wood, polycarbonate, glass, plastic or metal are present.



1. **Perfectly compatible with bituminous sheathing**
2. **High elasticity**
3. **100% water-resistance**

kerakoll

Areas of application

→ Intended use:
Balconies, terraces, flat roofs and external horizontal surfaces of any size.

Creation of perimeter joints when working with bitumen, PVC, wood, polycarbonate, glass, plastic or metal substrates.

Do not use on loose, damp, dirty substrates or substrates with possible condensation.

Instructions for use

→ Preparation of substrates
In general, substrates must be free of dust, oil and grease, dry and free from moisture rising, with loose debris or flaky parts such as residues of cement, lime and paint coatings, which must be completely removed. Check that the temperature of the substrates is > +10 °C.
Pay attention to the presence of dust or condensation, to be completely removed as it is an adhesive tape.

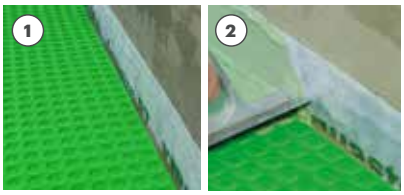
→ Application
Store the material at a temperature of > +20 °C the day before the application.

- Waterproofing of the wall-floor joint in the presence of bituminous sheath



(1) Remove the lower half of the protective silicon film and fix Aquastop BT to the screed along the joint between wall and floor.
(2) Remove the top half of the protective film and fix Aquastop BT to the wall.
(3) Press down Aquastop BT to ensure it adheres perfectly to the floor and to the wall. Press firmly and smooth over, being careful not to wrinkle the tape. Check the tape's adhesion.
Carefully cover Aquastop BT with the waterproofing product on both walls and floors.

- Green Pro systems
Remove the upper half of the protective film and bond Aquastop BT to the wall on the previously cleaned and dried bituminous sheeting, fix the tape to the floor following the wall-floor joint and bang on the tape to guarantee total adhesion to the substrates (check adhesion). Smooth, avoiding the formation of any wrinkles (use tools that will not damage the tape).



(1) During laying of the membrane, overlap the sheets on the horizontal part of Aquastop BT, creating a gap approximately 5 mm wide between the sheets and the wall.
(2) To waterproof the edge, apply the Aquastop Fix sealant vertically on Aquastop BT and horizontally on the adjacent part of the membrane, taking care to fill in the hollow circular ribs for a width suitable for fixing Aquastop 120 or Aquastop Plus 120; position the Aquastop 120 or Aquastop Plus 120 tape on fresh sealant and press firmly and smooth over to ensure total sealing of Aquastop 120 or Aquastop Plus 120, being careful not to wrinkle it.

Technical Data compliant with Kerakoll Quality Standard	
Appearance	butyl adhesive tape coated on one side with non-woven polypropylene
Colour	grey / white
Roll width	150 mm
Roll length	15 m
Total thickness	0.8 mm
Weight	1.45 – 1.55 g/cm³

Performance		
HIGH-TECH		
Longitudinal breaking load	100 N	EN 12311-1
Transversal breaking load	100 N	EN 12311-1
Longitudinal elongation at break	70%	EN 12311-1
Transversal elongation at break	70%	EN 12311-1
Application temperature (temperature of the substrate)	+10 °C / +45 °C	
Working temperature	-40 °C / +100 °C	

Warning

→ Abide by any standards and national regulations
→ store in a dry place at a temperature of between +5 °C and +40 °C
→ use within 12 months
→ keep out of reach of children
→ remove the silicon film carefully, as you might cut yourself
→ check that the bituminous sheeting are clean
→ the product is an item according to the definitions of the EC Regulation No. 1907/2006 and therefore does not require a Safety Data Sheet
→ for any other issues, contact the Kerakoll Worldwide Global Service +39 0536 811 516 - globalservice@kerakoll.com

Kerakoll Quality System ISO 9001 CERTIFIED IT10/0327
Kerakoll Quality System ISO 45001 CERTIFIED 18586-I

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