

Installation Instructions

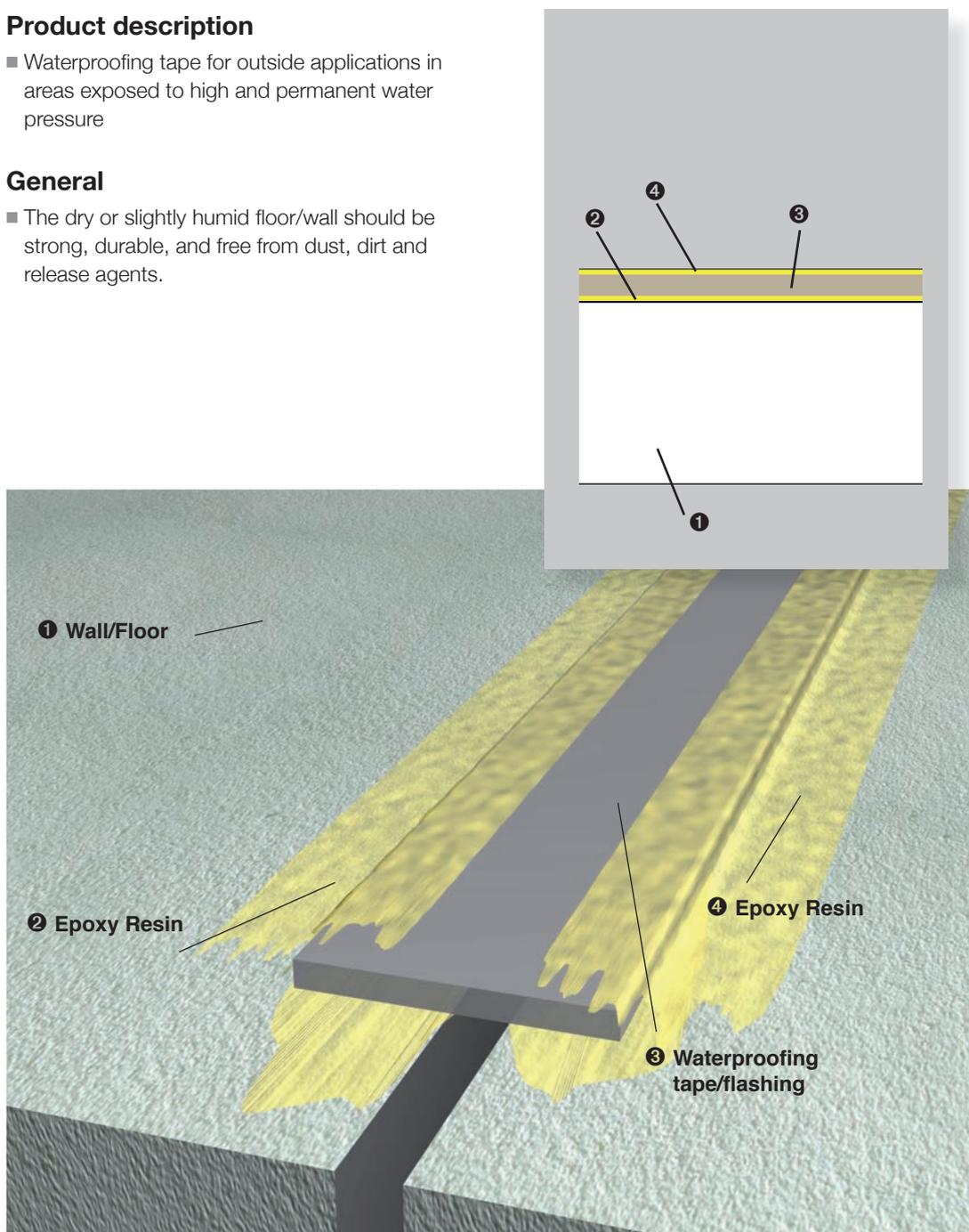
JST O Monoflex

Product description

- Waterproofing tape for outside applications in areas exposed to high and permanent water pressure

General

- The dry or slightly humid floor/wall should be strong, durable, and free from dust, dirt and release agents.

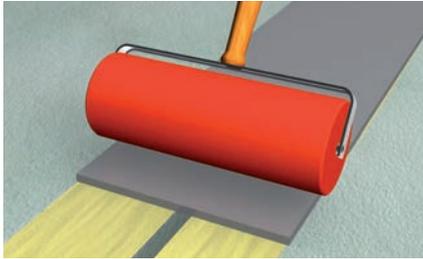


Processing Variant Weld



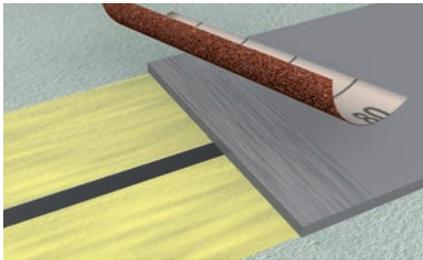
Step 1

- Brush or roller on, a suitable epoxy adhesive on wall/floor.
- Ensure that the expansion gap is not covered by the coating



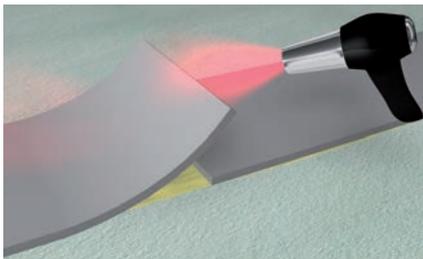
Step 2

- Embed the tape/flashing into the adhesive. Follow adhesive manufacturer's instructions on application and drying times.
- Use a roller to smooth out air pockets and excessive adhesive.



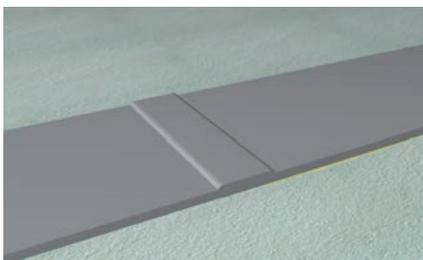
Step 3

- Grind the overlaps with sandpaper (80 grit)



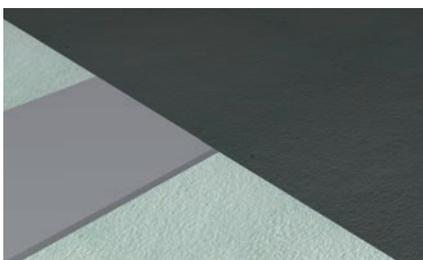
Step 4

- Fuse seams (overlapping about 10 cm or 4 inch) with a suitable hot-air-dryer. Avoid air pockets.



Step 5

- Afterwards apply strong pressure on the seams to avoid any cavities.
- Also avoid wrinkles and air pockets.



Step 6

- The joint is sealed now.
- Protect the tape for mechanical damages.
- A suitable waterproofing coating can be applied.



Step 5

- To protect tape from external influence seal with adhesive.
- Leave range of 20-30 mm free above the stretch zone (joint gap).

Processing Variant Agglutinate



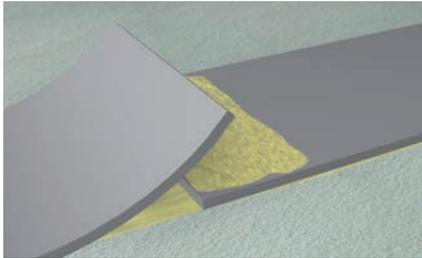
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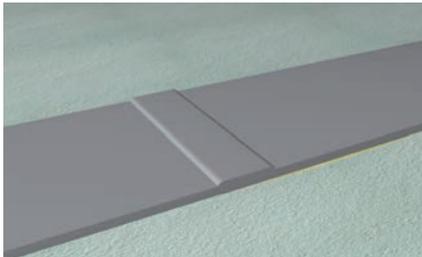
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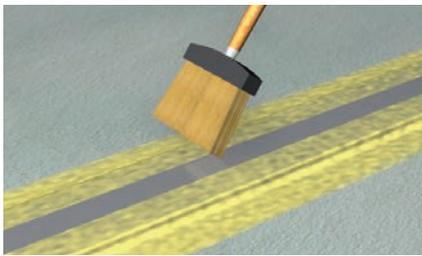
Step 3

- Agglutinate the overlapping



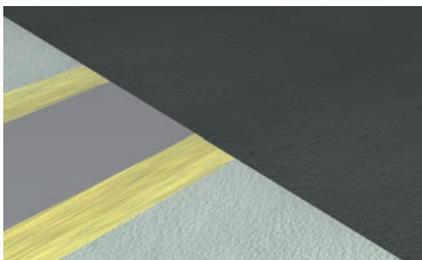
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The above technical data represent average values. The technical information and application instructions are based on our experience and present knowledge. However, it is each users own responsibility to make trials with the original substrates in order to verify the suitability of our products for the intended purpose, taking into consideration all application related parameters. Please contact us if you have any further questions.