APPLICATION SOLUTION

Waterproofing for Wet areas using **Neoproof® PU360**

Field of application

Waterproofing for Wet areas using **Neoproof® PU360**, **Neotex® PU Joint** Joint to seal joints.
Hydrophylic expansion tape for drain pipes, Non-shrink pouring grout.

Product Description

Neoproof® PU360 lis a modified PU, elastic, water-based waterproofing chemical that is ideal for unexposed applications on horizontal and vertical surfaces prior to tiling or screeding/plastering with cement-based mortar.

Application

Waterproofing bathroom, kitchen, terrace, roof, etc... prior to tiling or screeding/plastering with cement-based mortar. Ideal for both vertical and horizontal surfaces prior to plastering or tiling. As a moisture barrier for the roof and walls before installing insulation panels.

Advantage characteristics

- Economical, easy to apply
- Increased resistance to warping
- Good adhesion to solid, firm surfaces
- It is an effective barrier to carbonation
- Non-toxic, Non-corrosive
- Prevent moisture penetration, completely sealed membrane
- Environmentally friendly as it contains no solvents or bitumen
- Can be applied by spraying

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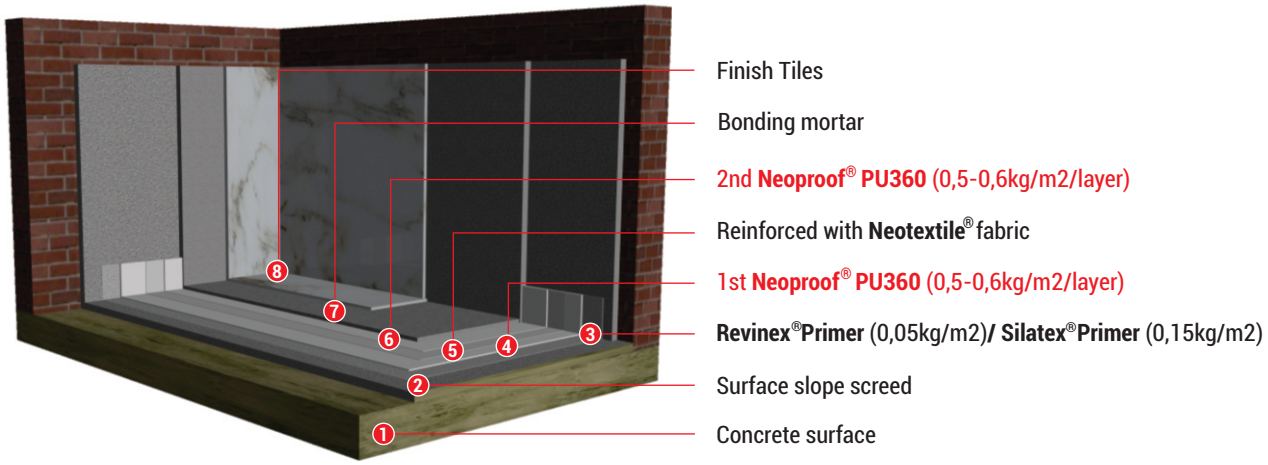
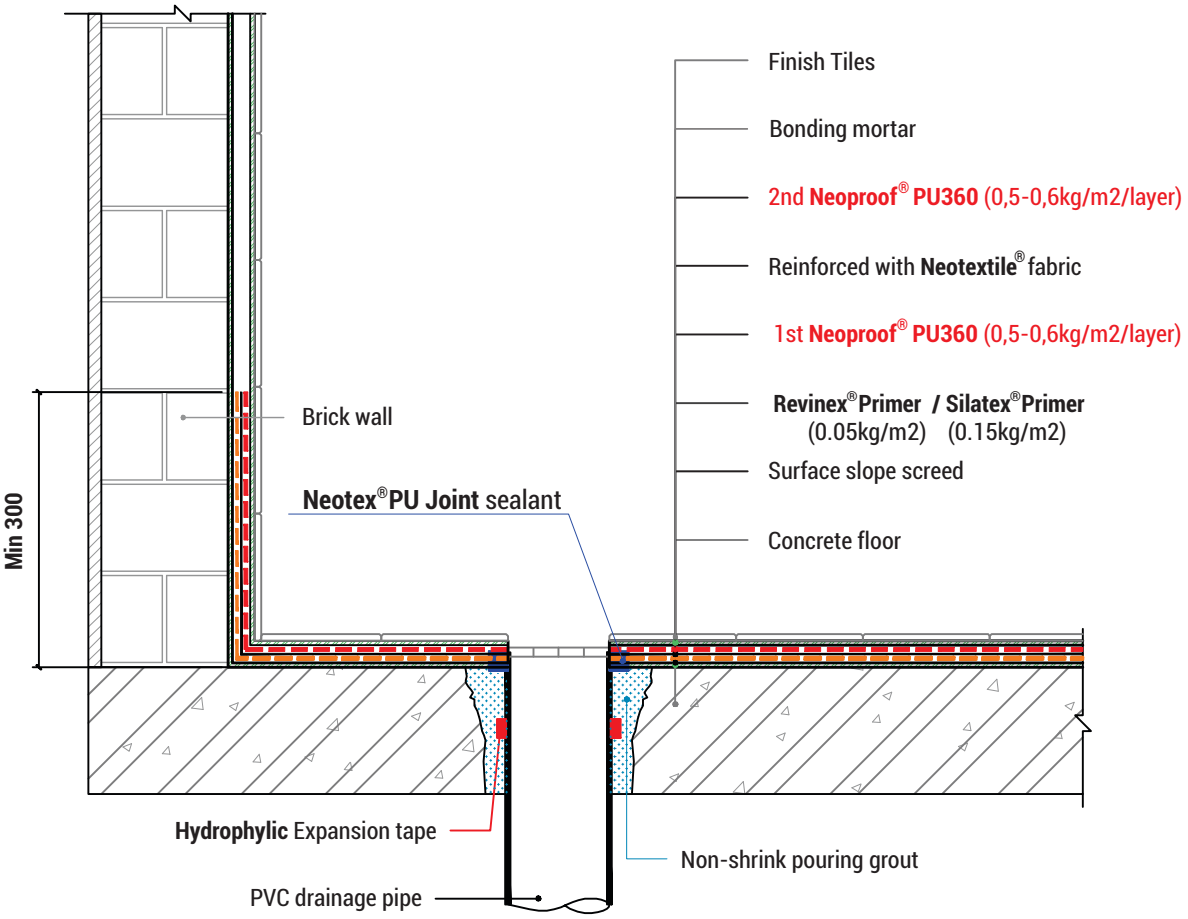
System structure





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Product images and Application tools

Neoproof®PU360	Revinex®/ Silatex®Primer	Neotextile® fabric
Expansion tape	Neotex®PU Joint	Brush – Roller
Stirrer	Airless spray	

Application

- **APPLYING NEOPROOF® PU360**

Surface preparation

- The surface must be clean, free from loose materials, contaminated agents, grease or oil.
- The surface must be completely dry and free from ponding water before applying waterproofing.

Mix

- Stir with a slow speed stirrer for 3-5 minutes until the solution is uniform.
  Wait for 3 minutes before application.

Application

- Spray/brush **Revinex®** primer consumption 0.05kg/m2/ **Silatex® Primer** consumption 0.15kg/m2.
- Apply the first layer of **Neoproof® PU360** by brush or spray with consumption 0.5 - 0.6kg/m2/.
- When the first waterproof layer is still wet, spread Reinforcement with **Neotextile®** fabric.
- Wait for the first layer of waterproofing to dry on the surface, then spray or apply the second layer.

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Images of applying steps

(for reference only)

Cleaning surface

Applying with a roller

Applying with a Airless spray

Finish surface

- **INSTRUCTIONS FOR APPLYING OF FLOOR PENETRATION TUBE STOCK**

  - Applying floor penetration tube stock and walls: Pour non-shrink pouring grout into the edge of the pipes. Then fill around the pipe with **Neotex®PU Joint**

Applying of floor penetration tube stock

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