



Waterproofing System for New Boundary wall

commercial

RESSICHEM
adding life and value to your property

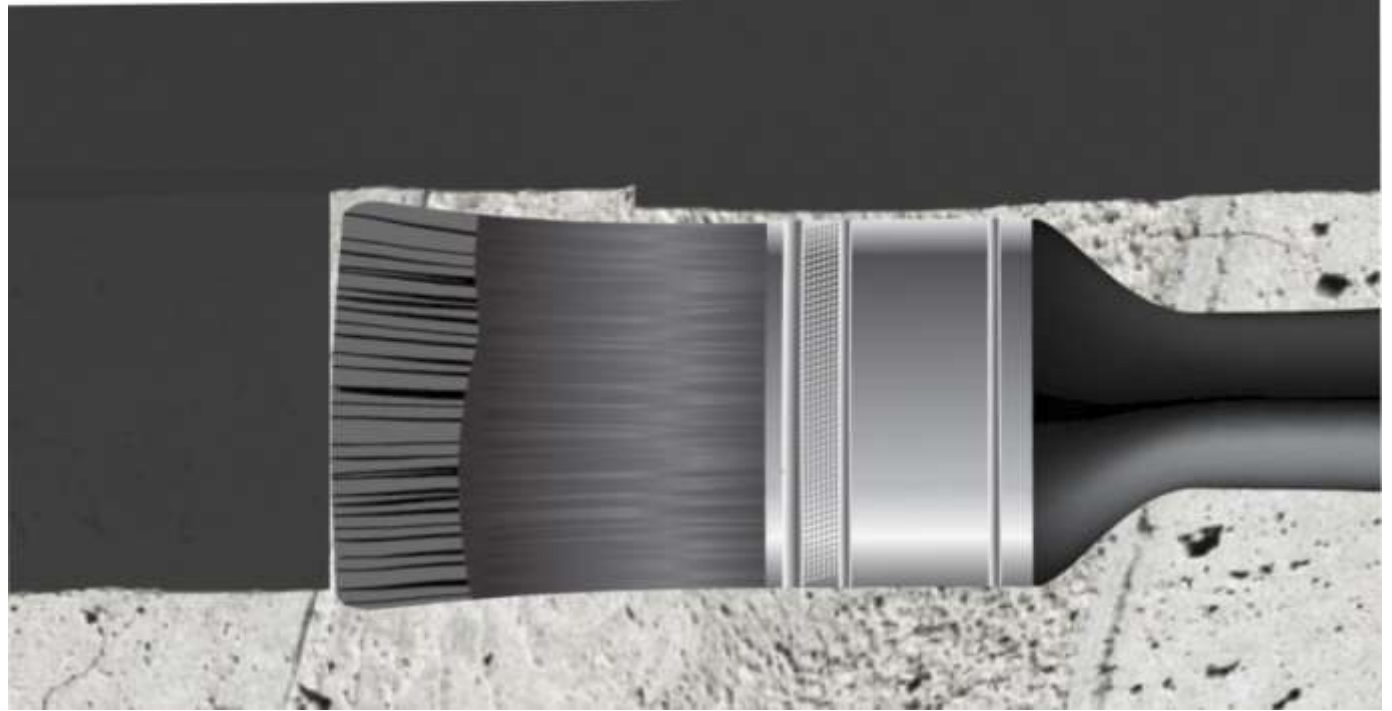
Step 1

Addition of **Water Guard P 200** in the plinth beam of the boundary wall concrete mix.



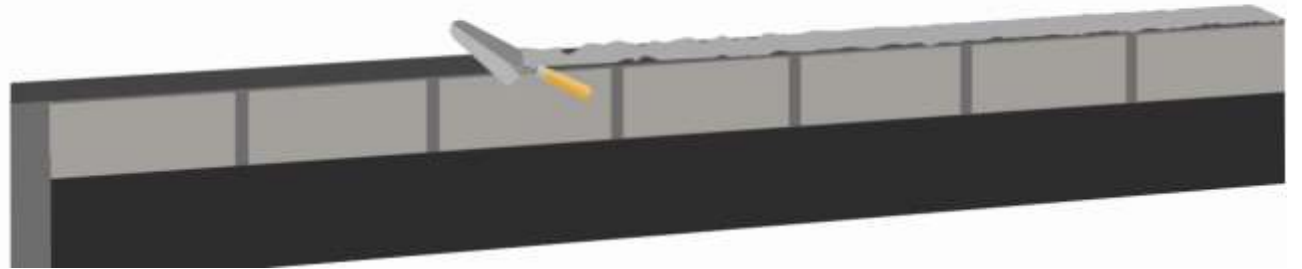
Step 2

Application of **Water Guard 5010** over the plinth beam.



Step 3

Addition of **Ressi SBR 5850** and **Silmix** in the masonry laying mortar.



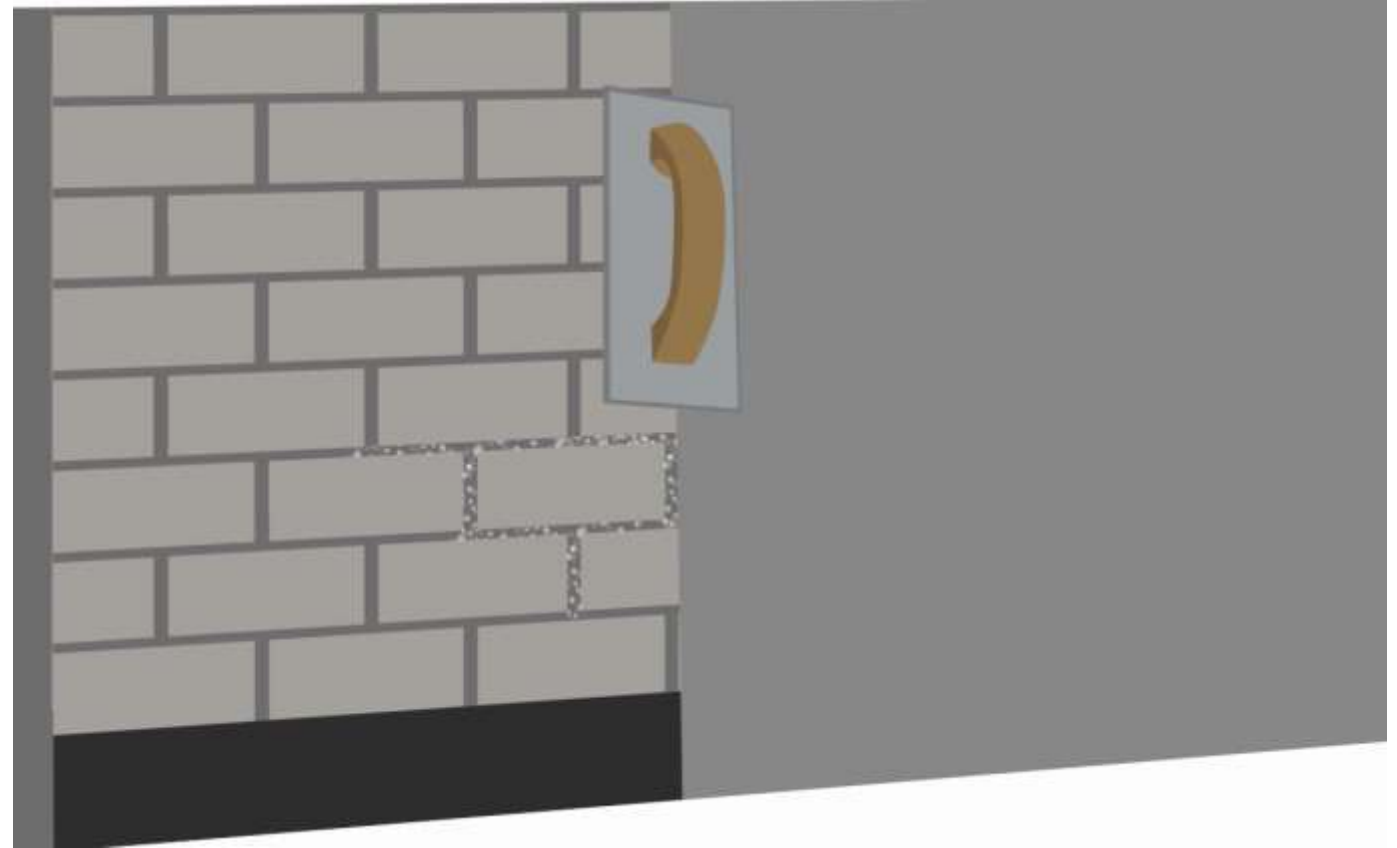
RESSI
SBR 5850
STYRENE BUTADIENE RUBBER BASED BONDING
AID & ADDITIVE FOR CONCRETE AND MASONRY
(HIGH SOLID CONTENT)



SILMIX
WATERPROOFING ADMIXTURE FOR
PLASTER AND SCREED

Step 4

Addition of Ressi **SBR 5850** and **Silmix** in the Plastering / rendering mortar of the boundary wall.



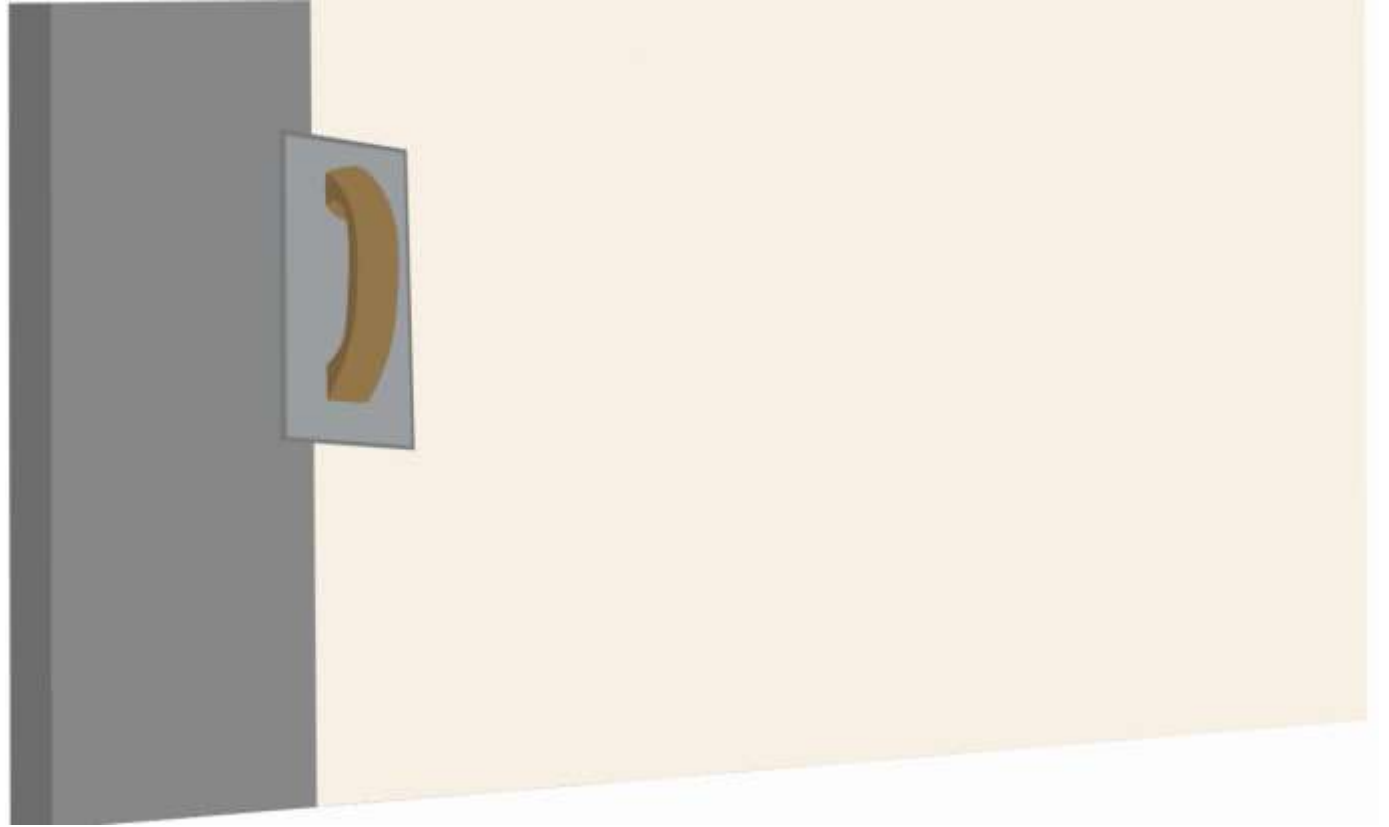
RESSI
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Step 5

Application of **Paint Guard 10,000 C** over the plastered surface prior to paint.



Step 6

Painting the surface (if needed)



A Cost effective and Durable solution for the Waterproofing of Commercial Boundary walls.

RESSI
SBR 5850

STYRENE BUTADIENE RUBBER BASED BONDING AID & ADDITIVE FOR CONCRETE AND MASONRY (HIGH SOLID CONTENT)



SILMIX
WATERPROOFING ADMIXTURE FOR
PLASTER AND SCREED

WATER
GUARD P200
POWDER BASED CEMENT ADDITIVE TO
MAKE WATERPROOF MORTAR AND CONCRET

WATER
GUARD 5010
Polymer Modified Flexible cementitious waterproof coating



PAINT
GUARD
FINE PLASTER FOR
PAINT PROTECTION **10,000 C**

Thank You

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