

Water Proofing Membrane



Used as water proofing membrane for both vertical and horizontal substrates.



This photo is the swimming pool used **NO MORE LEAK** water-proofing membrane.



The activity of applying water-proofing membrane in bathroom using **NO MORE LEAK**.

Description:

NO MORE LEAK is a 2K flexible waterproofing membrane. Component A is a liquid Styrene Acrylic. Component B is a premixed dry mortar. The two components after mixing carefully become a smooth slurry with excellent durable bonding and water proofing to the most of substrates by brushing, rolling or spraying application.

Advantages::

- Non-toxic, water potable.
- Easy to apply/use.
- Excellent bonding strength, improved bond strength on variety of substrates.
- Excellent Water Ingress Preventive.
- High flexibility: can stand moderate movements of hairline cracks.

Packing Size:

- 25 Kg /Pail (A:10 kg , B:15 kg)
- 4.5 kg x 4 / Case (A: 1.8 kg , B: 2.7 kg)

Usage: 2-3 kg / m²



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Latex for Mortar Modify - Water Proofing



Used to mix with masonry mortars, thin layer mortars, concrete repair mortars to improve adhesion, cohesiveness, and water ingress prevention of mortar effectively.



In this picture CL-10 used to mix with normal mortar as substrate of the bathroom in order to improve adhesion and bonding strength of mortar and especially prevent water ingress.



In case concrete located in salted or polluted water that can affect its durability, **Latex** should be used in concrete to make sure that the concrete can be protected from its surrounding environment.

Description:

CL-10 is a High Solid Content Butadiene Rubber Modified Latex, designed to improve mechanical and chemical properties of mortar and concrete (adhesion, cohesion, and flexibility).

Advantages:

- Non-toxic, water potable.
- Good adhesion and strong cohesion.
- Improved flexibility and resistance to cracking.
- Excellent water resistance and non-permeable.
- High strength floor screeds.
- Improve chemical abrasion resistance.

Packing Size:

25 L /Pail

5 L x 4 /Case



CL10
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LATEX



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