

## WHAT DOES AQUASEAL SOLUTIONS DO?

AquaSeal is a company that specialises in application of water-proofing on building structures. The first of its kind in India, AquaSeal is known to employ the best of applications practices in waterproofing.

The difference is the quality of application. AquaSeal uses waterproofing primer (where most agents don't), a glass fibre mesh for added strength, provides coavings by removing right angles between walls and floors.

It's refined application processes and innovation in application practices through various problems solving methods make AquaSeal an easy organisation to partner with.

## HOW LONG DOES A PROJECT TAKE FROM START TO COMPLETION?

The duration of each project depends on volume. A project could take anywhere between 5 and 7 business days.

## HOW MUCH DOES WATERPROOFING WITH AQUASEAL COST?

We charge competitive rates that are unmatched in the Indian market. Reach out to us for a more precise quotation.

## HOW CAN YOU GET A QUOTATION?

You can reach out to us via phone or email, whichever is more convenient to you. We will visit your site at an appointed time and assess the scope of work and revert to you within X days with a quotation that suits your requirements. Once approved, we levy a X% advance of the total cost as a confirmation to begin the project. The balance amount is to be paid after the completion of the project.

# MOISTURE IS GOOD FOR YOUR SKIN, NOT ON YOUR WALLS

## WHAT IS WATER-PROOFING?

Waterproofing refers to the process of applying an elastomeric coating to a building or a structure to protect it from damage caused by water seepage.

Water leakage through ceilings, growth of fungi through the walls due water seepage (black patches that appear on the walls during the monsoons), paint peeling off, water dripping are signs that your building needs waterproofing.

Waterproofing protects your building from permanent damage due to water seepage.

## WHERE DO YOU APPLY WATER-PROOFING?

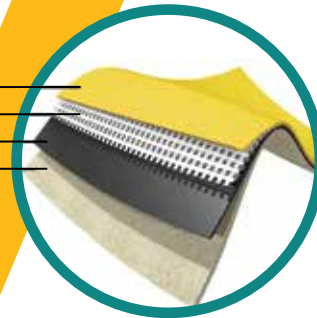
Waterproofing solutions are ideally used while building/on foundations, water tanks, terraces, swimming pools, etc. where there is a need to ensure that water does not seep through into the building's structure. The material used for waterproofing is not only ideal for residential projects, but industrial projects as well.

## WHAT DOES THE WATER-PROOFING PROCESS INVOLVE?

There are many methods of waterproofing in the market. AquaSeal does it a little differently—involving the application of an acrylic membrane in a three-stage process—

1. Application of bonding substrate/coating (primer—1 coat)
2. Placement of membrane skeleton (glass fibre mesh)
3. Application of acrylic membrane (acrylic—3 coats)

ACRYLIC COAT  
FIBRE MESH  
PRIMER COAT  
BASE SLAB



## ABOUT AQUASEAL SOLUTIONS

AquaSeal is a pioneer in the field of waterproofing, with an excellent track record, highly qualified engineers and experienced man power. Based out of Bangalore, founders Nakul and Manish noticed several flaws in the industry's waterproofing solutions and the lack of attention given to waterproofing work by builders.

This led to the inception of AquaSeal, an organisation that aims to redefine the standards of waterproofing in India, hoping to make Bangalore a hub in south India for waterproofing solutions.

## GET IN TOUCH

Reach out to us on +91 99000 92448/  
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Look us up on [aquasealsolutions.com](http://aquasealsolutions.com)

