

## Innovation and efficiency, together

At MYK Arment®, we set standards of excellence and trust in the global construction chemical industry. The cornerstone of our business is formulated around the belief that the industry expects much more than just the product/service. Hence, our products and services are engineered to:



Improved material performance

Greater reliability and durability

Cost efficiencies on time and effort

Environmental sustainability

We constantly strive to raise the bar on the above parameters through innovation on our offerings by working closely with our customers to identify what they need most-whether it's innovative product development, greater efficiency or application expertise. Together with the customer, we want to make sure that every interaction is a step in our journey towards excellence.

Our service is backed by our strong relationships with architects, contractors, specifiers, building materials suppliers and concrete producers who offer high quality products and industry leading technical support.

Our products offer a unique blend of German technology and expertise to serve Indian and global markets. MYK Arment's range of high-performance construction chemical products include:



AquaArm

FloArm

ArmGrout

ReArm

Armix

SealArm

ArmAid



ASSOCIATED



## Elastomeric Waterproofing Membrane for Wet Rooms

**MYK**  
**arment**®

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## AquaArm Saniflex

AquaArm Saniflex is a liquid, ready to use, synthetic rubber-based polymer dispersion product which dries to form a seamless elastomeric waterproofing membrane. The waterproof membrane provides a breathable yet waterproof elastomeric barrier with excellent crack bridging properties, which is ideally suitable for all wet areas.

## Application Methodology



### Step 1: Surface Preparation

Surfaces to be applied with AquaArm Saniflex should be clean, sound, dry and free from grease, oils, curing membranes, laitance and loose particles to ensure good adhesion. Surfaces should be smooth and fine textured with undulations leveled off wherever possible. Concrete and cementitious substrates should be at least 5 days old.

All cracks to be treated with AquaArm Latex 45 mortar.



### Step 2: Priming

AquaArm UniPrimer-GE or, AquaArm UniPrimer-K is recommended prior to application of AquaArm Saniflex coating. Recommended dosage is 150-250 gms per sqm.

[Dosage varies depending upon the porosity of the surface]



### Step 3: Product Application

Prior to the application of AquaArm Saniflex, it is recommended that all pipe inlets and outlets are sealed with non shrink grout and all junctions (wall to floor) to have fillet of 25 x 25 mm minimum. Apply AquaArm Saniflex by brush, roller or notched trowel. For brush or roller applications, two coats are recommended.

**Note:** SealArm Tape 300 FB is ideally recommended for all corners, wall floor tile joints and pipe penetrations. The same is sandwiched between two coats of AquaArm Saniflex.

## Advantages



## Area of Applications :

- Shower cubicles • Bathrooms • Kitchens • Waterproofing of dry walls/cement particle board
- Rest rooms

AquaArm Saniflex is suitable for fast track job requirements and overcomes the complications associated with intricate waterproofing.

