

MYK AQUAFIN IC

Crystalline Waterproofing

Description:

MYK Aquafin IC is a single component Crystalline Waterproof coating

Packing: 25 Kg Pack

Advantages:

- Crystalline waterproofing
- Continually active
- Resist extreme hydrostatic pressure
- Crack bridging up to 0.4mm
- Positive and negative side
- Non-toxic (NSF, DVGW)
- Self healing effect

Usages:

- Cellar
- Basement Retaining wall
- Foundation , Lift Pits
- Water Treatment Plants
- Tunnels

Mixing of MYK Aquafin IC:

Take a clean bucket and pour 6.75 - 8 lits of clean water and add the **MYK Aquafin IC** powder whilst mechanically stirring the mixture with a slow speed drill (300-700rpm speed), until a lump free mix is obtained. Mix only that much material which can be applied within 30-60 minutes. Intermediate mixing is also recommended.

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Consumption:

1 – 1.5 Kg per m² (depends on the surface condition as well as the concrete quality)

Application of MYK Aquafin IC :

Surface should be thoroughly prepared and devoid of any impurities. Saturate the entire area with water to SSD conditions. Then the mixed material is spread with a help of a stiff brush and applied at some force so that the material penetrates the surface. **MYK Aquafin IC** can be spray applied also with proper spray equipments. For more details consult the technical cell of **MYK Schomburg**.

Curing & Protection:

1. A misty fog spray of clean water must be used on the hardened surface, whilst taking care that the treated surface is not damaged by the spray etc.
2. At normal Temperatures and humidity 3 times per day of curing is recommended. If the climate is hot and rate of evaporation is high, additional curing should be done to avoid premature drying of the surface.
3. All backfilling can be done after 36 hours

Health & Safety:

Use of hand gloves is necessary while mixing the Product In case of contact with skin or eyes, use plenty of water to wash and obtain medical helps immediately.

Storage: Store in cool dry place

Shelf Life: 6 months from date of manufacturing.