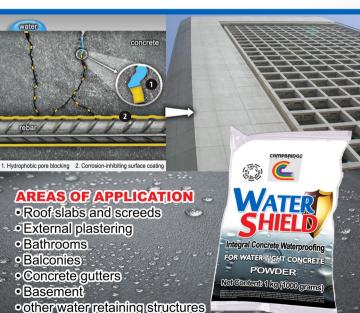




# **Integral Concrete Waterproofing**

**WaterShield** Integral Concrete Waterproofing is an integral powdered waterproofing admixture used for waterproofing concrete and cement plasters. It makes concrete cohesive, reduces porosity and improves water tightness. (Does not contain extenders)



#### **Features**

### Waterproof

An effective hydrophobic pore filler, blocks pores in the concrete. The absorption of water in the concrete is dramatically reduced. Water stays out of the concrete

# Watershield does not absorb water.









#### **Corrosion Inhibitor**

lonic in nature, the molecules in WaterShield also binds to the surface of any steel reinforcement in the concrete, forming passivating layers and minimizing rebar corrosion. Chloride free formulation.

#### Efflorescence Inhibitor

Reduced porosity, hence blocks the formation of ugly efflorescence in concrete.

#### Consistency

Makes the mix cohesive and denser, hence the concrete and plaster has reduced permeability.

#### **Economics**

Most economical waterproofing additive, reduces water absorption.

#### Setting & strength

Does not affect the setting time and strength of the cured concrete

Compatibility - Compatible with most types and grades of cements.





## **Application**

For Normal Waterproofing - add one bag (1000grams total) WaterShield to one bag (40kgs.) cement in your concrete mix.

For Superior Waterproofing - add two bags (2000grams total) up to four bags (4000grams total) WaterShield to one bag (40kgs.) cement in your concrete mix



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