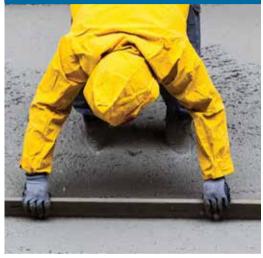
V - SEAL CEMENT WATERPROOFING COMPOUND



V-Seal is a waterproofing compound for all types of concrete, plaster and mortar.

PACKAGING

PRODUCT CHARACTERISTICS	
PROPERTIES	SPECIFICATIONS
Appearance	Free flowing liquid
Colour	Amber
Specific gravity	
@ 27°C	1.10 - 1.20
Non-volatile	
content	20 - 30%
ph	7 - 8
USES	

Basements | Roof slaps and screeds | External plastering | Balconies and bathrooms | Water tanks, water retaining structures and terraces | Sumps and drains | Beams and columns | Repair and renovation work. BENEFITS

Compatible with all types of cements Reduces the permeability of water into concrete and improves water tightness No added chloride thus not contributing to corrosion of steel Reduces capillary structures formed in concrete Facilitates better workability without increased water content Reduces shrinkage and thus avoids crack formation Leads to better finish. **SHELF LIFE & STORAGE** Best before 12 months in an unopened, undamaged, originally sealed packing and if stored in dry conditions Protect from direct sunlight. **RECOMMENDED DILUTION** 100 – 200 ml / 50 kg of cement. **DIRECTIONS OF USE** In a concrete mixer, dry mix the sand, aggregates and cement as per the mix design for 2 minutes Then add 70-80% of water and mix for 2-3 minutes | In the remaining portion of water add V-Seal. Add this to the concrete mixer and mix for another 2-3 minutes for a homogenous mix | Place the concrete or apply plaster as per your need | Cure as per the normal procedure. NOTE Do not add V-Seal directly to dry cement or aggregate mix Do not increase the dosage of V-Seal beyond the recommended level Maintain water-cement ratio as low as possible. **HEALTH & SAFETY PRECAUTIONS** Use rubber hand gloves & safety goggles | In case of contact with skin, wash with plenty of water Keep out of reach of children.