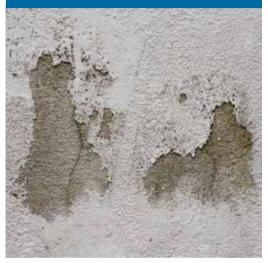
V - CRETE

CEMENT DAMP PROOF



V-Crete is an acrylic polymer-based white liquid. When this liquid is mixed with cement, that composite becomes sticky, strong and helps resist dampness. PACKAGING



PRODUCT CHARACTERISTICS	
PROPERTIES	SPECIFICATIONS
Appearance	Free-flowing liquid
Colour	Milky white
Specific gravity	
@ 27°C	1.00 - 1.05
Non-volatile	
content	30.00±3.00%
pH range	8 – 10
USES	

Walls, roofing, terraces | Bathrooms, kitchens, balconies | Concrete repair work | Water retaining structures | Basements | Sealing hairline cracks | Mortar block work and brickwork. BENEFITS Reduces the permeability of water into concrete and improves water tightness | Anti-efflorescence | Completely arrests water leakages | Good adhesion | Easy mixing and application | Flexible. SHELE LIFE & STORAGE

Best before 12 months in an unopened, undamaged, originally sealed packing and if stored in dry conditions | Protect from direct sunlight.

RECOMMENDED DOSAGE

Damp proofing	1 part V-Crete : 4 part
	Water : 10 part Cement
Salty	1 part V-Crete : 4 part
petre resisting	Water: 10 part Cement
	(this mixture has to be
	applied by brush after the
	application of V-Repel
	and before plastering)
Crack filling	1 part V-Crete : 2 parts
	cement (white / grey)
Wear and impact	Add 5 to 10%
resisting	by weight of cement

DIRECTIONS OF USE

The surfaces must be be clean and free from oil, grease, dust, rust, etc | Prepare V-Crete solution by mixing it with water. Add this mixture to the required cement and sand combination to prepare cement mortar, plastering, waterproofing / bond coat, putty | Dampen the surface and apply the V-Crete modified cementitious mixture by brush or trowel | Cure by spraying water periodically for 2 – 3 days. **NOTE**

Do not add V-Crete directly to dry cement or aggregate mix | Use the mixture within 30-minutes from the time of preparation | 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.