



ADMIX WL

INTEGRAL WATERPROOFING COMPOUND FOR CONCRETE AND PLASTER

PRODUCT

Two-in-one, high performance waterproofing compound in liquid form conforming to IS 2645-1999.

BENEFITS

Excellent waterproofing characteristics, uniform dispersion, ensures homogenous mix, fills all micro-porosity, increases workability without addition of extra water hence makes self compacting concrete, chloride free, excellent adhesion to re-bars and free from corrosion, does not affect setting time, suitable for all OPC.

PACKING

Available in 1 Ltr, 5 Ltr, 50 Ltr and 100 Ltr plastic drums.

USES

ADMIX WL is recommended for all water retaining structures like Basement, Roof Slabs, Water tanks, sunken slabs, balconies, swimming pools etc. It can also be used for waterproof plaster applications.

MIXING AND USAGE

ADMIX WL to be used along with the gauging water for easy and uniform distribution of chemical effect through out the depth of concrete.

Add ADMIX WL into the water and mix it thoroughly. ADMIX WL admixed water to be added to the concrete mix to achieve the required results.

DOSAGE

150 ml per 50 kg cement.

SHELF LIFE

12 months from the date of manufacturing if stored in original container under shade.

PRODUCT CHARACTERISTICS

Colour: Dark brown Specific gravity: 1.075 pH : 7 ± 1

Compactable with all types of OPC.

ADMIX WL when added to the concrete-mix, initially works like a plasticizer by increasing workability. Thus produces cohesive and self compacting concrete for achieving better placing, better finishing, better bonding and durability. ADMIX WL fills up all micro porosity in the concrete and makes the concrete impermeable to ensure perfect water tightness.

ADDITIONAL INFORMATION

All water retaining structures should have water tightness and ADMIX WL plays a vital role to ensure its purposes for which it is used. The self compacting workability without addition of extra water and its micro porosity filling characteristics are phenomenal.

QUALITY ASSURANCES

ADMIX WL is manufactured under stringent quality control and compatible with different climates of India.



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