



ADHERE BONDS
The Versatile Construction Chemicals

ADHERE MIX - IWP

Integral Waterproofing Liquid

ADHERE MIX-IWP - liquid waterproofing admixture used in concrete and cement mortar to reduce the water demand and improves the impermeability in concrete.

ADVANTAGES:

Instant dispersion.
Excellent reduction in permeability.
Improved workability.
Produces dense and homogenous concrete.
Imparts a water repellent property to hardened concrete.
No significant effect in the setting
FUNCTION:

ADHERE MIX-IWP interrupt interconnected capillary pores by hydrophobic action.

USES:

ADHERE MIX-IWP used as a waterproof admixture in cement mortar / concrete for water retaining structures, terraces, basements, tunnels, pile foundations, external and internal plastering of underground structures, tanks, masonry, screed etc.

ADHERE MIX-IWP produces cohesive concrete, reduces water demand for workable concrete and thus aids minimizing segregation and bleeding. Aids in preventing corrosion of steel in concrete.

METHOD OF USE:

ADHERE MIX-IWP shall be added to the gauging water before mixing to get optimum result. Reduce water content in the mix upto 15% to get excellent results.

Note:

Whilst any information and / or specification contained herein is to the best of our knowledge true and accurate, no warranty is given or implied in connection with any recommendation or suggestions made by us, our representatives, agents or distributors as the conditions of use of any labour involved are beyond our control.

COMPATABILITY:

ADHERE MIX-IWP can be used with any type of Portland cement and sulphate resistant cement.

PROPERTIES:

Supply form	Liquid
Colour	White
Chloride Content	Nil

SPECIFICATION COMPLIANCE:

Satisfies the requirement of IS 2645-1975 (Reaffirmed to 1992) with respect to permeability test.

RECOMMENDED DOSAGE:

100 ml per 50 kg bag of cement

SHELF LIFE:

12 months from the date of manufacturing in ideal storage conditions.

PACKING:

5, 25, 50, 200 Kgs

Adhere Bonds
Coats Pvt Ltd

