

EZY ADDITIVE

AN INNOVATIVE CURING FREE CEMENT ADDITIVE

INTRODUCTION

- 🌿 Ezy Additive is a blend of minerals and additives that helps in retaining water in concrete system for extended period of time thereby allowing the internal curing to happen, without necessity of external water curing and use of curing compounds.
- 🌿 Apart from retaining water it also blocks the pores of the concrete with it reacts with cement thereby decreasing the water permeability.

HOW IT WORKS





EZY additive contains carefully processed speciality additives and micro minerals that works by holding the excess water in the system apart from the water required for hydration without affecting the reactions. The active components present in Ezy additive reacts with the concrete forming additional binding phases that result in blocking the pores of the concrete thereby decreasing the water permeability.



DOSAGE

- * 2% by weight of cementitious material depending on the nature of the clinker being used and properties needed.

USES/APPLICATIONS

-  PQC PAVEMENT AND RETAINING WALLS
-  BRIDGES AND TUNNELS
-  BUILDINGS
-  SEWER PIPES



EZY ADDITIVE BENEFITS



QUICK SETTING



DECREASED WATER PERMEABILITY



REDUCE SHRINKAGE IN CONCRETE



HIGHER STRENGTH



LOW COST OF MAINTAINANCE



REDUCTION IN CONSTRUCTION COSTS

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Disclaimer : These instructions and recommendations define the material and the method of use but cannot be considered as a substitute for the skills, training and qualifications of the contractor. In addition to these recommendations, the requirements of the building/road regulations, the recommendations of the appliance manufacturer and general health & safety considerations may be applicable. The company guarantees the quality of the products but has no control over the way in which the products are used. If there is any doubt the customer is advised to carry out his own trials of the materials before starting the work.