

Accelerating admixture is used for unreinforced concrete fast dry strength and early removal of form work.

## BENEFITS:

- Harden the concrete or mortar faster than normal condition.
- No Segregation in concrete, thus giving high density and high compressive strength.
- Low cost and highly workable for low temperature condition.
- Gives early strength that enables earlier release of precast concrete.
- Control water/ cement ratio.

## PROPERTIES :

**Specific gravity :** 1.31 – 1.32 at 30°C

**Appearance :** Brown Liquid & Transparent Liquid

**Chloride Content :** 20% Approx

**Air entrainment :** General less than 1% additional air

## With Cement :

Quick Cure is compatible with all types of cement except high alumina or sulphate resistant cements.

## Workability :

Quick Cure used without reduction of the water content in concrete increase the slump and simultaneously improves concrete flow without decrease the compressive strength of the concrete.

## Application Instructions :

**Dosage :** For Temperature 0° - 15°C.

**Concrete & Mortar :** 1.2 to 1.5 Kg/50 Kg Cement

**Dosage :** For Temperature above 15°C.

**Concrete & Mortar :** 0.7 to 0.8 Kg/50 Kg Cement

**Packaging :** 250Kg.

**Storage :** Product self life is 6 months from the date of manufacturing, provided the storage is at Room temperature.

Quick Cure is Eco Friendly. It should not be allowed to come direct contact with the skin or eyes. Protective gloves and goggles should be worn. Quick Cure is nonflammable.



**Manufactured & Marketed By :**  
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# QUICK CURE

## Accelerating Admixture for Unreinforced Concrete / Mortar

