

TECHNICAL DATA SHEET

ADDAGE AAC BLOCK HARDENER

PRODUCT DESCRIPTION:

Addage AAC Block hardener is a liquid which acts as a Setting hardener for Aerated autoclave concrete block. Fast hardening compound for Concrete hardening liquid used as early initial compressive strength. It is ideal for the manufacture of AAC Blocks because of its outstanding dispersion capabilities and low water cement ratios, and make good finish blocks.

The goal of employing this material is to boost block's high mechanical strength so that it can endure abrasion, impact, and other damage.

PROPERTIES

Fast setting, good finish
Early demoulding and increase production
Improve initial and final compressive strength of product.

APPLICATION

AAC block industries

ADVANTAGES

Saving on material, labour and moulding time.

Addage AAC block hardener is liquid in form, hence easy to use.

The plasticizing action of **Addage AAC block hardener** helps in complete hydration of cement there by achieving superior strength.

Wastage due to breaking in pre-cast elements is reduced saving on production cost.

DIRECTION FOR USE

Before adding to the dry mix, Addage AAC block hardener is blended in the appropriate quantity of measuring water. It should be applied during the mixing process raw material.

DOSAGE

We recommend the dosages of 250- 300 ml per meter cube.

STORAGE:

ADDAGE AAC block Hardener should be stored in a cool place and protected against moisture.

SHELF LIFE

Storage time should not exceed 6 months from receipt of delivery.

PACKING:

ADDAGE AAC block Hardener is available in 60 Kg & 250 Kg Barrel.

