

EVERBUILD 201 MORTAR ADMIX

Colour	Product Code	Pack Size	Box Qty
-	AD5L	5Ltr	4
-	ADM25L	25Ltr	1
-	ADM200L	200Ltr	1

Product Description

EVERBUILD MORTAR ADMIX is an air entraining liquid plasticising admixture which forms extremely stable air bubbles in mortar mixes. The admix improves workability and freeze/thaw resistance in brick laying mortars, reduces the need for lime and smoothes out variations between separate batches of sand and cement. Conforms to BSEN934- Part 3 (2009)

Benefits

- Outperforms traditional Vinsol Resin Based plasticisers (See specific data)
- Contains a special additive which keeps air in the mix longer than most other competitive admixtures.
- Improves trowelability.
- Easier tamping down and alignment.
- Improves workability.
- Provides resistance to freeze/thaw cycling down to -2°C in both wet and dry mortar.
- Chloride free (chloride ion content <0.1%).
- Reduces bleeding.
- Replaces lime in mix, hence reduces possibility of lime bloom and efflorescence.

Areas For Use

Load bearing brickwork
Block laying
External/Internal rendering
Pointing/repointing brickwork.

Limitations

- Do not use in structural concrete.
- Do not overdose.
- Do not mix with other additives in same gauging water.
- Do not use in lime based mixes

Application


In all cases, add to mix at an addition rate of 150ml to 250ml per 50kg cement , depending on the degree of plasticising/entrainment required. Note: remember to reduce required quantity of water

Storage

Store in original unopened containers between 5 and 40°C.

Shelf Life

Up to 2 years in unopened containers.


Site 41, Cross Green Industrial estate, Knowsthorpe Way, Leeds LS9 0SW
11 0086-CPD-565048 EN934-3 (2009) Air entraining/plasticizing admixture for masonry mortar EN934-3, T2. Chloride content: <0.1% w/w Alkali content : 0.4% by mass Corrosion behaviour ² : NPD

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