



# AGLUTAIS 30-50 NORMAL, PLASTIC RESIN TO IMPROVE MORTARS AND CONCRETES.



## Description

Thixotropic emulsion based on synthetic resins that when they are added directly with mortars and concretes masses, confers an increase of physical and chemical resistances and also reduces the setting time. It must added slowly with mortar until get the proper thickness. It avoids the cracking of renders. It is stable in wet environments. It's anticorrosive and reduces the dust formation.

## Aplication

Aglutais 30-50 it's used to improve cohesion, compressive and flexural mechanical resistance, adhesion, reduces plastic shrinkage etc.

It's used in any sand and cement mortars to which this properties want to be improved.

## Surface preparation

Not applicable

## Modes of application

AGLUTAIS 30-50 is ready for use and is hard applied.

- It replaces mixing water.
- It must be added slowly to water until the required consistency is achieved.



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- The mortar must be allowed to cure, mainly in hot weather and during the first 72 hours, by means of a curing film or by wetting it periodically.

## Clean up

With plentiful clean water.

## Data sheet

Colour/smilky white

Density 1,03 kg/l

Solid content > 36%

## Performance

In mortars 26 l by 100 kg of cement.

## Storage

Three years, in their original packaging, tightly closed, without exposing to extreme temperatures, protected from the weather and in dry and ventilated places.

## Security

## Supplementary information:

EUH208: EUH208: Contains mixture of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1). May produce an allergic reaction.

EUH210: EUH210: Safety data sheet available on request.



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