



K376

## Features

K376 is mixture made up of specific products to favour the blendings and the concrete mixing: it is used either for self-levelling concretes for the floor laying, in particular for radiant panel systems, either for the preparation of concretes having high fluidity features.

K376 has an elevated dispersing power such as to favour the concrete mixing and the reduction of the laying times. It does not need vibration. It does not contain harmful components for the concrete, the metals or for the plastic pipe. It contains minimum quantities of chlorides and alkali.

The advantages of using the K376 are the following:

- reduction of the water quantity up to 25%
- reduction of the ageing cycles
- low shrinking due to the improved ratio water/concrete
- self-levelling
- increase of the concrete impermeability, such to obtain manufactured goods having high resistance to frost/defrost cycles and to the attack of chemical agents.

## Use

K376 is suitable for all pre-stressed, reinforced, ready-mixed, pumped and etc. concretes for which a very moist mixing and elevated resistances are requested. To be added directly into the concrete mixer during the mixing in the quantity of 1 litre for each 100 Kg of concrete.

## Precautions

Store in dry and protected ambient, far from heat sources and ultra-violet Rays. Do not expose to temperatures lower than 0 °C. Otherwise the product has to be re-heated at room temperature and mixed. It is advisable to mix the product before using it, in case it has been stores for long periods. The product features are guaranteed, provided that the packaging is intact, for a length of time of two years. The production and packaging date corresponds to the identification batch number, shown on the packing.

CE  
1370

Galvanofinish S.r.l.  
12  
1370-CDP-0444  
EN 934-2:2009


FLUITEC 2010  
Additivo per calcestruzzo riduttore di acqua ad alta efficacia superfluidificante  
EN 934-2 : T3.1/3.2

Massimo contenuto di cloruro: 0,01 % in massa  
Massimo contenuto di alcali: 3,0 % in massa  
Comportamento alla corrosione: contiene componenti solo come da appendice  
A.1 della 934-1:2008  
Sostanze pericolose: assenti

## Additional information

For additional information please check the Giacomini website at the following address: [www.giacomini.com](http://www.giacomini.com)

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