

BOND 201

Admixtures for Cement Mix

Fluid polymeric adhesive, improving the strength and workability of cement mixtures, such as: plaster, skim coat, sprayed plaster, mortar for flooring, etc.



Main Properties and Adjustment:

- Fluid adhesive with high solid rate that can be mixed with cement mixtures. Improves the strength of plaster and mortar, as well as their adhesion to the substrate.
- Improves the sealing of the plaster system, providing flexibility to the mixture after its drying.
- For flooring – serving as a cement plaster admix for improvement of workability and strength of adhesion, sealing and adhesion strength.
- For plaster – serving as an admix for cement plaster to improve workability, sealing and strength of adhesion.
- Serving as an admix for adhesives and joint filler for improvement of adhesion, flexibility and sealing.



- Packaging:** 5 kg. / 20 kg/ 200 kg. /1000 kg in a Plastic container
- Consumption:** 15% of the cement's weight – for base layer
10% of the cement's weight – for flattening plaster and mortar.
- Composition:** SBR Latex, Polymeric Fluid Adhesive

Technical Data:

- Bond 201 together with an addition of 10%-15% of the weight of cement provides 0.7 Mpa adhesion strength.

Application:

- Clean the surface intended for applications from dust, dirt and oils.
- Prepare the mixture: cement and sand according to the proper ratio for the desirable use. Add the Bond to the water or to the final mixture in quantity of approx. 10%-15% of the weight of the cement until the desirable workability is obtained.
- If the mixture contains sand in higher ratio than normal or if higher strength is required, it is possible to increase the quantity of Bond.
- The mixture should be cast prior to the drying of the primer layer.

Cleaning: Tools and hands should be cleaned with running water, for as long as the material is wet.

Storage: In its original package in a shaded and dry location.

Shelf Life: 9 months from the production date.

The Technical Service Department is available to our customers for consultation and guidance. The materials marketed by us are made of the finest components and are under close quality control. However, liability for the adjustment of the material to its use is imposed on the user only. We recommend in any event testing the adjustment of the material to the sought application prior to its use

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