

# MARKPLAST FIBER-CF

NATURAL FIBER FOR CONSTRUCTION



## DESCRIPTION

**MARKPLAST FIBER-CF** is a mix of off-white cellulose fibers of varying lengths (120 – 500 microns) for use in the construction industry. It improves the various physical properties of cement mortar / plaster. Its crack inhibition property reduces the water permeability of mortar / plaster. Better standability i.e. no slipping during working and in the green stage, contributes to thicker applications in a single operation. Its usage leads to marked water retention capacity even at high temperatures resulting in longer open time. Reduces wastage of plaster due to rebound.

## FEATURES / ADVANTAGES

- Eliminates use of Chicken Mesh / Weld Mesh
- Improves working and application properties
- Less Shrinkage
- Nontoxic
- Environment friendly
- Crack inhibition
- Easy dispersion in the mix

## TYPICAL APPLICATIONS

- Cement mortar and Plaster

## TYPICAL Properties

- Insoluble in water and organic solvents
- Resistant to dilute acids and alkalis
- Temperature and frost resistant
- Fully harmless physiologically and toxicologically

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## DIRECTIONS FOR USE

### DOSAGE

150 g per 50 kg bag of cement.

### PACKING

150g Pack

### PRECAUTIONS

- No special precautions are required since it is a natural product, physiologically and toxicologically harmless.

### DISCLAIMER

The above information and details herein are based on the tests conducted & experience on application and usage. The user is advised to carry out the test and take trials to satisfy on the suitability of the products and meeting his requirement considering the prevailing conditions prior to apply/ using it on larger area. As the conditions under which the products are used or transported are beyond our control. We would not hold ourselves responsible on its consequential nonperformance.