

## ADMIX S2



### DESCRIPTION

Additive for adhesives of FM line and tile stuccos (INTENCE, MAXI FUGEN).

### CHARACTERISTICS

Admix S2 is an acrylic-based mixture which significantly improves properties of tile adhesives and stuccos.

- Significantly increases the adhesive ability to the support.
- Increases strength in flexion and compression.
- Significantly improves flexibility.
- Significantly increases resistance to abrasion and friction.
- It gives the product impermeability to water.
- Improves chemical resistance to atmospheric agents.

### RECOMMENDATIONS FOR USE

ADMIX S2 is used as a reinforcing additive for tiles' adhesives and stuccos, in cases where high impermeability to water is required and in cases where an increase of mechanical strength and resistance to chemical agents are required. It is recommended to mix the tile joints fillers INTENSE, PRESTIGE and MAXI FUGEN with ADMIX S2, in cases, when we want to apply them on walls or floors that are exposed to atmospheric corrosive agents, humidity, high temperature, mold, etc. In such cases, ADMIX S2 ensures the product high resistance consistency over time.

### PRODUCT PREPARATION

ADMIX S2 is diluted in the water in which will be mixed the adhesive or tiles' stucco. Mixing is done at ratios 1: 1 or 1: 2 in volume.

### PACKAGING

1 Kg / 5Kg / 10 Kg plastic bottles

### TECHNICAL DATA

|                |           |
|----------------|-----------|
| Form:          | Liquid    |
| Colour:        | White     |
| Density:       | 1,01 Kg/l |
| pH:            | 7         |
| Solid content: | 22%       |
| Viscosity:     | 30 MPa.s  |

## STORAGE

18 months after the date of production, if stored in the original packaging, unopened, at temperatures between +5°C and +35°C. It should be protected from direct exposure to sun and frost.

## CONSUMPTION

1-3 Kg / 25Kg

## HEALTH AND SAFETY INFORMATION

Keep out of reach of children. In case of contact with the eyes or swallowing, please seek medical advice immediately and show the contents of the container. Do not dispose the product into drains.

