

## GalSol 90

A cold soluble starch ether specially developed for dry-mix mineral-based building materials such as: plasters, adhesives and mortars

The main functions of **GalSol 90** are the reduction of stickiness and prolongation of the open time in products such as plasters and tile adhesives.

**GalSol 90** is preferably used together with methylcellulose ether. It is also compatible with all common dry-mix mortar additives.

## **Technical Information**

Appearance: powder

**Solubility:** soluble in water

## **Major Benefits**

- ✔ Provides high thickening
- Provides better sag resistance
- ✓ Easy to handle
- Provides smoothness of the mortars

## **Analytical Data**

| Moisture Content (%):                             | 5       |
|---|---------|
| Bulk Density (packed, kg/m³):                     | 600-650 |
| Particle size > 125mm (%):                        | 15      |
| pH Value (3% conc.):                              | 8.0     |
| Viscosity (Brookfield, SP-2 100rpm, DS 2%, 23°C): | 100 ср  |

Dosage: 10-15%, calculated on content of methylcellulose ether

**Storage:** The product should be stored in a cool and dry environment. Best used tewnty four (24) months from date of production when stored in cool and dry conditions

Packaging: Bags - 20 kg













The information presented here is true and accurate to the best of our knowledge, but without any guarantee. Since conditions of use are beyond our control, we disclaim any liability, including for patent infringement, incurred in connection with the use of these product data or suggestions.