

Berolan® ST 801 Starch Ether

Application Technical Datasheet Material Safety Datasheet

Berolan® ST 801 is a special starch that is mainly used in the building-chemistry. It has a behaviour that increases the consistency. In respective combination with cellulose-ethers optimal settings of non-sag properties, working properties and water retention are possible.

Berolan® ST 801 is used in all systems which are based on gypsum, cement and lime.

Spezification

Berolan® ST 801 is a cold water soluble starch-ether.

- Appearance: white – yellowish powder
- Odour: pure, specific
- Moisture: max. 10,0 %
- pH value: approx. 10,8 (10% in d. s.)
- Viskosity: 1500 – 3000 mPas (10% in d. s.)

Storage

If properly stored under dry conditions (max. 70 % relative humidity) and well protected from heat: approx. 24 months.

Packaging

- paperbags of 25 kg on EU-pallets of 750 kg
- In Big-Bags of 400 kg

Customs tariff number

3505 1050

Above stated information is indicative only and no responsibility can be assumed.

Recommendation is made to check suitability of our product by doing tests on your own.