



SG-SE Starch Ether Powder

SG-SE Starch Ether a kind of modified starch containing ether bonds in its molecules. There are many types. Our starch ether SG-SE is hydroxypropyl starch ether which can dissolve quickly in water and is not easy to hydrolyze under alkaline conditions. It improves the anti-sagging.

Benefits

- Rapidly dissolves in water
- Resistant to hydrolysis under alkaline conditions
- Improves anti-sagging properties
- Good adaptability in mortars

Specifications

Appearance	Powder
Color	White
Fineness (μm)	< 400
pH	7.0 - 10.0 (20 °C, 1 % solution)
Moisture Content	≤ 8.0 %
Solubility	Water solvable

Applications

- All types of putty powders
- Tile adhesives
- Various types of decorative mortars
- Plastering mortar

Dosage

SG-SE Starch Ether powder Add starch ether to the material, mix and stir evenly before use.

The appropriate dosage of this product in the material is about 0.5 Kg/ton.

The specific dosage is subject to the experimental results.

Make experiments to get the optimized result.

Or contact the technical support at info@yschempro.com.

Packaging

SG-SE Starch Ether powder is available in 25 kg bags.

Storage and Shelf Life

Protect from direct sunlight, moisture and frost. Store in dry warehouse conditions between 5 to 40 °C.

Shelf life in storage conditions is 6 months.

Represented information is based on our current experience. In case of various factors affecting the result, information does not mean legal responsibility. For additional information, please contact us.



CONTACT US

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