



SIZE CS

Size CS is a compound of natural products and Synthetic Polymer.

PROPERTIES

Appearance : White to Creamish powder.

pH : 10 % solution 5.5 – 7.5

Viscosity : Stable from 75° C to 90° C.

SALIENT FEATURES

- ✓ Size CS is a compound product depending on 100M speed and only softener is required.
- ✓ Provide extremely high adhesion to all fibers like cotton, P/C and P/V.
- ✓ Size gives low viscosity which is the need of today.
- ✓ The product is suitable for medium to fine to superfine counts and all type of looms for the speed up to 900 RPM.
- ✓ It is compatible with other sizing chemicals
- ✓ It gives yarns a high abrasion resistance for a good weaving efficiency.

COOKING METHOD

Take required quantity of initial water at room temperature only in cooker and then add required quantity of material. Continue stirring for 10 to 15 minutes at room temperature. And then raise the temperature to 120° C. Once the temperature is achieved, discontinue the steam and keep at this temperature for 5 minutes. Then size is ready for use.

=====

The information in this corresponds to the present state of our knowledge and is intended to describe our products and their possible applications. It is not intended to guarantee the suitability of particular product characteristics for a specific use. Any existing industrial rights are to be taken into consideration. Quality is guaranteed in accordance with our general conditions of sale.