WALSOFT WGA

Walsoft WGA liquid is a finishing agent that imparts a full and flowing handle to the treated goods thus increasing the weight and draping properties.

Properties:

- Appearance: Translucent Viscous liquid.
- Chemical character: Mixture of Organic and inorganic salts
- Ionic character: -
- pH value of 10%: 6.0 – 8.0
- Compatibility: Product is compatible with the auxiliaries usually applied in finishing liquors.
- Storage stability: The product is sensitive to frost to a certain extent – changes occurring at low temperatures disappear after heating and thorough stirring.

Application:

- Its advised to apply with or before any type of finishes.
- **Walsoft WGA** is used to recover the weight loss of cotton and its blends throughout bleaching and/or desizing processes. Application amounts should be adjusted according to construction and desired weight recovery %
- **Walsoft WGA** Liquid is suitable for all substrates and if needed can be combined with other finishing chemicals.
- Treatment with **Walsoft WGA** Liquid application is normally done through padding process.
- Product is pre-dissolved by diluting with cold or warm water and then added to the treatment liquor.
- The application amount normally depends upon the basic material and desired effect; however, the below recommendation is as a guideline.

Handling and Storage:

- Observe the usual precautions while handling the chemical.
- **Walsoft WGA** liquid does not present any hazard.
- Store in a cool, dry place away from extremes in temperature.

Packing:

Walsoft WGA liquid is available in 150 kg net plastic drum.