

Orcoset Resin CN™

Orcoset Resin CN™ is a nonionic polyvinyl acetate homo-polymer developed for the textile industry to produce maximum stiffness to cotton, synthetics and blends. The dry-rate has been modified to prevent excessive build-up on pad rolls, especially in a three-roll stock. **Orcoset Resin CN™** may be used alone or compounded with other finishing agents such as optical brighteners, starches, or corresponding catalysts.

Physical Properties

Appearance	White viscous emulsion
Odor	Slightly sweet
Ionic Charge	Anionic/Nonionic

Applications

Edge Gumming - Apply a 1 : 1 blend of water and **Orcoset Resin CN™**

Sizing or Pre-Coat for Book Cloth - Use **Orcoset Resin CN™** at about 12 %.

Procedures

Orcoset Resin CN™ may be used at concentrations ranging from 2.0% on weight of bath(owb) in for lightweight fabrics to 10.0% owb for moderately firm hands. For extra stiff hands, as much as 15.0% owb to 20.0% owb may be used.

- Protect from low temperatures when stored
- Stir thoroughly before use with low speed mixer
- Protect from excessive heat and freezing temperatures