

Softner CS530G

DESCRIPTION

Softner CS530G is an organic cationic softener. The product is formulated for application as an anti ozonate softener for denim fabric and denim garments. Softner CS530G is an opaque viscous white Liquid. The product lends a full soft hand with good drape.

BENEFITS

Softner CS530G has the following Beneficial characteristics.

- Stops ozone fading
- Lends full soft hand
- Enhances drape
- Durable to multiple home launderings
- Non yellowing under normal conditions
- Non chlorine retentive
- Biodegradable

TYPICAL PROPERTIES

Color	White
Texture	Viscous Liquid
Odor	Mild
PH	About 5.5
Ionic Nature	Cationic

PREPARATION

Softner CS530G needs no preparation and can be used "neat". Simply add to the final garment washing bath or to the denim finish bath at the recommended dosage rate.

PAPPLICATION

Softner CS530G should be dosed as follows.

Garment Washing: 2.0 – 5.0%OWG

Denim Finishing: 3.0 – 6.0% OWB

When used as an anti ozonate softener for garment washing the bath ph should be adjusted to 5 with acetic acid to optimize exhaustion. Recommended cycle time is 15 minutes at 120° F.

No special application parameters are required for using Softner CS530G in denim finishing. Typical bath ph, 7.0, and temperature, 120° F, are satisfactory for application.

HANDLING

Follow good industrial hygiene when Handling Softner CS530G. Please refer to the Material Safety Data Sheet for details.

STORAGE

Softner CS530G should be stored in a cool, dry and well- ventilated area. Do not freeze. Avoid open flames or sparks near full or empty containers.

PACKAGING

Softner CS530G is available in 120 kegs new plastic drums.

Date Established: 10/29/00

Date Revised: