

## Protsil ME 99

### **DESCRIPTION**

Protsil ME 99 is a reactive silicone micro emulsion softener for use on pure cotton and cotton/polyester blend fiber and fabrics finishing. Protsil ME 99 is very clean running on pad rolls and equipment. The product imparts a luxurious, soft hand with excellent Non-yellowing properties.

### **BENEFITS**

Protsil ME 99 has the following Beneficial characteristics.

- Economical
- Lends Luxurious Soft and Silky hands
- Essentially None Yellowing
- Compatible with Most Finishing Agents

### **TYPICAL PROPERTIES**

Color	Transparent to Hazy
Texture	Liquid
Odor	Mild
Ionic Nature	Mildly Cationic

### **PREPARATION**

Protsil ME 99 should be added directly to the finish bath at the desired dosage. Once added, it should be mixed thoroughly prior to use. The product can be added prior to cooking of other ingredients of finish bath or after cooking. Once the bath is prepared it should be cooled to application temperature.

### **PAPPLICATION**

Protsil ME 99 should be dosed at 1.0 –4.0% OWB depending upon the desired hand.

### **HANDLING**

Follow good industrial hygiene when Handling Protsil ME 99. Please refer to the Material Safety Data Sheet for details.

### **STORAGE**

Protsil ME 99 should be stored in a cool, dry and well-ventilated area.

### **PACKAGING**

Protsil ME 99 is available in 120 KGS and 25KGS packing.

Date Established:

Date Revised:

