

## PROPERTIES

- **Appearance** : Slightly yellow transparent liquid.
- **Main Ingredient** : Silicone, amide compounds and non-ionic surfactants.
- **Ionic Character** : Weakly Cationic.
- **pH** : Approx. 5
- **Solubility** : Readily soluble in cold water.

## APPLICATION

### In Padding :

**ITOSILICONE LJ88** : 10 - 50 g/l

**Drying** : 120°C for 1 min.

**Curing** : 160°C for 1 min.

### In Exhaustion :

**ITOSILICONE LJ88** : 1% - 5%

**Liquor Ratio** : 10:1, at 40°C for 10 min.

**Dehydrating and Drying** : 100°C

## CHARACTERISTICS

1. ITOSILICONE LJ88 gives an enhanced softening effect with enriched smoothness. It gives soft handling with bulkiness and smoothness especially for cotton towels.
2. ITOSILICONE LJ88 gives a superior hydrophilic finish and is therefore suitable for towels and underwear.
3. ITOSILICONE LJ88 has a low viscosity and gives high working performance and easy handling.

## DISCLAIMER

The information herein offered is based on the best of our knowledge at present. However, we are not able to guarantee these matters, as the result of application may vary according to conditions adopted. Preliminary tests are, therefore, recommended in all cases. Please refer to MSDS regarding handling of the products.