



## **LEETEX 8000**

Spin Finish For Polypropylene

### **Characteristics**

Composition	Mixture of special heat-resistant lubricants and antistatic and special additive
Ionic Type	Nonionic
Appearance	Light yellow
Consistency	Liquid
PH	7
Active Content	80 ± 2%

### **Properties**

- Extremely low fiber-to metal friction.
- Provides soft handle and touch.
- Is a spin finish suitable for PP Spun Yarn
- Antistatic effect
- Good thermal stability
- Good pick-up from applicators, without dripping.
- Stable on the solution in water.
- No hot roll deposits
- Make a homogenous film on the filaments.

### **Application**

LEETEX 8000 can be applied as neat or in the form of 10-20% emulsion and the final oil pick-up on the fiber is recommended to be  $\% 1/2 \pm 0.1$  .

### **Storage**

Storage stability 12 months

It must be protected from extreme cold and heat and keep it at room temperature. If it is cold, must use after thawing and stirring.