



## **LEETEX OP14**

Spinning Oil For Polypropylene And Polyester With Antistatic Effect

### **Characteristics**

|             |                |
|-------------|----------------|
| Composition | Alkyl ester    |
| Ion Type    | Nonionic       |
| Appearance  | Brown          |
| Consistency | Viscous liquid |
| PH          | 7-8            |

### **Properties**

- Has an antistatic , lubricating effect
- Minimizes metal friction
- Prevents breakages and flying dust of fibers

### **Application**

Soluble in water in all ratio

Leetex OP14 can be used of 5-15 % emulsion (soft and antibacterial water).can use by pump or spray method.

### **Effective absorbance percents**

1.5-2.5 % for PP-tapes

0.1-0.2 % for short staple to be processed on the cotton system

0.2 – 0.3% for coarse denier carpet fiber on the semi-worsted system

### **Storage**

Storage stability      12 months

It must be protected from excessive cold.in case it stays at cold, it should be brought to room temperature and stirred before use.