

TECHNICAL DATA SHEET

Forlub OE-650

Lubricant preparation for the treatment of textile

Forlub OE-650 is generally recommended to add wax emulsion at the end of the mixing process, and add wax emulsion while stirring. The recommended amount of wax emulsion is between 0.5-5%.

Advantage:

- **Forlub OE-650** with very high melting point, high wear resistance, scratch resistance, good smoothness, and with anti-adhesion effect.
- The product has high affinity with yarn, can improve the hydrophilicity and yarn surface smoothness, and reduce friction coefficient.
- Compatible with non-ionic or cationic smoothing agents.
- The product be used as textile softener, smoothing agent, increase wear resistance, tear resistance of fabrics, increase the lubricity of sewing, increase the softness feel of fabric, and can be used in printing paste.

Basic Properties:

Appearance	Off-white Liquid
pH	5-7
Solubility	Insoluble

Packing:

Plasticdrum,200kg/drum;1000kg/IBC.

Storage:

The shelf life of the original package at room temperature is 12 months. Once the container is opened, use it up in a short period of time is recommended. Recommended storage temperature is 5°C to 30°C.