

Dongguan Landtool New Materials Co., Ltd

High-concentration slippery agent LT-826

LT-826 gives cotton, poly/cotton, poly/viscose and other fabrics excellent smooth, crisp and resilient hand feel. It's suitable for different cellulose fibers and their blends, can impart excellent smoothing effect.

● Technical Specification

- ☆ Appearance: Transparent to semi-transparent viscous liquid
- ☆ Ionicity: Weak cationic
- ☆ PH Value: 5.0~7.0
- ☆ Active content: 50± 1%

● Properties

- ☆ To give excellent crispness and smoothness to fabrics
- ☆ Has little effect on color, whiteness and color fastness
- ☆ Can be compatible with cationic and nonionic fatty acid softener

● Fields of Application

Referenced usage (can be adjusted according to actual production)

LT-826(After diluted)

- ☆ Padding:

Dosage: 5~30g/L

Process: one dip and one pad or two dips and two pads

- ☆ Dipping:

Dosage: 2.0~5.0%(o.w.f)

Liquor ratio: 1:10~15

Diluting method: **1:2, add water slowly in batches then stirring it to milky white emulsion without particles.**

● Storage & Packing:

Shelf time: Six months when store in cool, dry and shaded warehouse

Packing: 120KG/plastic drum

Compatibility of other auxiliaries and process need to be checked before application