

BURCO® LUBRICANT JPL

Pretreatment and Dyebath Lubricant



Burlington
CHEMICAL
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Customer Technical Service

Providing Textile Innovations

What it does . . . Benefits and Features

- Prevent crack, crease, and rope marks in fabric processing
- Unique blend of polyester and ester chemistry for fiber-to-fiber, fiber-to-metal and fiber-to-water lubricity
- Improves hand and aids in sewability properties
- Aids in dyebath flow and reduces unlevelness from cross-overs in yarn dyeing
- Excellent pH and electrolyte stability

How it's used . . . Effective Application

Suitable for package/yarn, becks, and jets for all type of yarn, knit, and woven fabrics.

Recommended use levels are 1.00 to 2.00 g/L.

What it is . . . Physical Properties

| | |
|-----------------------|---|
| Appearance: | Light colored liquid |
| pH (10 g/L solution): | 7.0 |
| Ionic Nature: | Nonionic/anionic |
| Specific Gravity: | 1.00 g/cm ³ |
| Dilution: | Dilute with water at 27 – 38C (80–100F) |

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