



LEEDOWAX YSP

Lubricants, the conditioner and antistatic fibres and yarn (the better to help open thread)

Characteristics

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| Type of product | acid amid oil and paraffin |
| Ionogenity | nonionic |
| Appearance | milky |
| Consistency | viscous liquid |
| Percentage of solid matter | 38% ± 2 |

Properties

- Used for getting slipperiness on cloths and fibers mostly and fullness on cloths and fibers also. It makes the cloth and fiber antistatic also
- It is dissolved in hot water very easily.
- It is suitable to be used with optical bleachers.
- Not gets yellow by the effect of heat.
- Leedowax YSP is resistive against hard water, dilute acid and base, materials which are reductive and oxidants.
- Leedowax YSP is also suitable in use of starch, dextrin and other fillers.

Application

solution property: in water 40-50°C can be solved easily

- It is suitable for all kinds of cloths.
- It is dissolved in between 40-50 c and added to the bath.
- Leedowax YSP is applied by a bath exhaustion process after bleaching or dying. We recommend to set the PH of the bath to 5.5 to 6 by using acetic acid and circulate 5 min at room temperature. Then add Leedowax YSP and increase temperature within 15 min to 45. During outside-inside. The bath by then should be clear. If necessary temperature can be raised until 70 °C to reach complete exhaustion. Drain without rinsing.

Guide recipe

1.5-3% of the weight of the goods

Special remarks

The products sensitive to frost. Shelf life 6 months in closed original containers.