

TECHNICAL LITERATURE

Siltex 30774/Wetol ZKM

Siltex 30774/Wetol ZKM is an extremely low foaming wetting agent and detergent for the pretreatment of cotton and cotton blends with synthetic fibers. Product can also be used in garment washing

CHARACTERISTICS :

| | |
|-------------------------------------|---|
| Appearance | : Clear to slightly hazy liquid |
| Ionic nature | : Nonionic |
| Solubility / Emulsifiability | : Soluble in cold and warm water. |
| pH value of 10% solution | : 6 to 7 |
| Storage | : At least 12 months if properly stored |

APPLICATION PROPERTIES:

- Good wetting agent and detergent.
- Imparts a high absorbency.
- Extremely low foaming
- Distinctive emulsifying power
- Free of APEO
- Biodegradable

GUIDELINES FOR APPLICATION:

The following application quantities of Siltex 30774/Wetol ZKM can be used as a guide:

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|------------------------------------|------------------|------------------------|
| Enzymatic desizing | = 1.0 to 3.0 g/l | Siltex 30774/Wetol ZKM |
| Alkaline scouring | = 2.0 to 5.0 g/l | Siltex 30774/Wetol ZKM |
| Hydrogen peroxide bleaching | = 1.0 to 2.0 g/l | Siltex 30774/Wetol ZKM |

Garments:

In Garment Wash, including Washing of Blue Denim Garments we suggested the following quantities

Recommended Quantity: 0.5 – 1.0 % of Siltex 30774/Wetol ZKM

NOTE: The information in this publication is believed to be accurate and is given in good faith; the purpose is to help our customers but do not imply any engagement on our part.