

TECHNICAL LITERATURE

Siltex 30767/Wetol KMR

Siltex 30767/Wetol KMR is an excellent wetting agent and detergent with a very low foaming property for the pretreatment of cotton and cotton blends with synthetic fibers.

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:

- Excellent wetting agent and detergent.
- Excellent wetting power in cold and warm treatment baths
- Can be used in the process where very low foaming is required.
- Imparts a high absorbency.
- Distinctive emulsifying power
- Free of APEO
- Compatible with enzymes
- Biodegradable

GUIDELINES FOR APPLICATION:

The following application quantities of Siltex 30767/Wetol KMR can be used as a guide:

Enzymatic desizing	= 1.0 to 2.0 g/l	Siltex 30767/Wetol KMR
Alkaline scouring	= 2.0 to 3.0 g/l	Siltex 30767/Wetol KMR
Hydrogen peroxide bleaching	= 1.0 to 2.0 g/l	Siltex 30767/Wetol KMR

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.