



aalfa
dyes & chemicals

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Technical Information

GAMA JET

Anticreasing agent for preventing creases during wet finishing of all textile fibres.

Characteristics

Chemical constitution	:	Aqueous Polyether Polymer
Ionic nature	:	Anionic
Physical form	:	Viscous Emulsion
Ph	:	Slightly Acidic
General stability	:	Good
Storage stability	:	One Year
Compatibility	:	Good With Anionics / Non Ionic

Advantage

Fibres are prone to creasing, wrinkling, chaffing during wet processing under difficult conditions such as short liquors or high loads or heavy goods.

Gama jet lowers fibre friction, thereby minimizing formation of permanent creases during wet finishing. Fabrics in rope form open and displace more easily, improving levelness and reducing chafe marks or streaks.

There is a higher utilization of machines, good results in short liquor processing, improved running properties of the textile material and improved wet finishing results.

The product is effective at all temperatures and has no retarding effect, excellent fastness properties, no foaming property and no effect on dyeing properties, whatever the substrate.

Application :

Addition of 0.5 -1 g/l of the product is recommended in the bath before the goods are entered.

(The above information is in goodfaith and without warranty)