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GAMMAPRET AMR

Self-crosslinking acrylic resin FEATURES Appearance: White liquid Chemical nature: Acrylic copolymer in water dispersion pH: 2 - 4 Ionic character: Anionic, non-ionogenic Solubility: Miscible in water in all proportions Chemical stability: Stable with the usual finishing auxiliaries Compatibility: With anionic and non-ionic derivatives Stability and storage: Protect from frost. The product must be stored in the original sealed packaging at temperature between 5 and 40 ° C

PROPERTY

GAMMAPRET AMR is a Self-crosslinking acrylic resin, non-yellowing, usable with normal finishing products; it gives a full, rigid hand, and in the case of knitting fabric it acts as an anti-roll.

APPLICATION

GAMMAPRET AMR is specific for textile finishing. It can be used alone or in mixture with other products such as glyoxal, vinyl and polyurethane resins.

It is also employed as an anti-rolling agent for selvedges and for the finishing of cotton garments.

DOSAGE

From 5 to 30 g / 1 GAMMAPRET AMR according to the desired effect.

keywords; resin, acrylic, full hand, stiff hand, anti-roll

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