

GLOBAL AQ GLOTEX UDA 100



THE GLOBAL
TEXTILE CHEMICALS

GLOBAL AQ GLOTEX UDA 100 is a premium auxiliary product from The Global Inc, designed for use in textile printing inks. It is an acrylic-based, versatile dispersant suitable for various latex-based coatings and multiple other applications. As a sodium salt of a carboxylate polyelectrolyte, it enhances the stability of dispersions by preventing the re-association of pigment or extender particles. It delivers excellent dispersing action across a wide range of latex, fillers, and extenders, while also improving flow and leveling properties.

GLOBAL AQ GLOTEX UDA 100 is specially formulated for superior compatibility with various latexes, fillers, and other auxiliaries. It produces a bright, realistic finish combined with good wash solidity, ensuring long-lasting print quality. Additionally, it is PVC-free, phthalate-free, solvent-free, and supports high jetness colors, making it an eco-friendly solution. When preparing formulations, it should be adjusted to local conditions such as water hardness and available equipment to ensure optimal ingredient stabilization in water-based printing pastes. After mixing, it is crucial to follow recommended procedures for consistent results.

For the curing process, apply one even layer of the recommended mixed printing ink to the fabric and cure it at 160°C (320°F) for three minutes. This ensures proper fixation and maximum performance of the printed materials. The shelf life of GLOBAL AQ GLOTEX UDA 100 is one year from the date of manufacture. It should be stored at a temperature range of 65°F to 95°F (18°C to 35°C) in a cool and dry environment. Always keep the container tightly sealed to avoid drying, contamination, and moisture ingress, ensuring consistent quality and performance.

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