Honesoft® DX-5334A

Hydrophilic Silicone Emulsion

Feature

- Suitable for softening finishing of cellulosic fibers and their blended fabrics.
- Imparts fabrics with excellent fluffy and soft hand feel.
- Low yellowing.
- Anti-phenolic yellowing.
- Good stability.
- Excellent hydrophilic performance.

Product Parameters

Appearance	pH	Ionicity
Colorless transparent liquid	4.0-6.0	Weak cationic

Application

Padding

DX-5334A 10–50 g/L

Process： Dry at 130–150°C

Packaging

120KG/DRUM

Storage

At room temperature the product can be stored in the original packaging for 12 months. The product should be stored sealed and packed in a cool, ventilated, dry environment, avoid the products directly exposing to the air or the product is stored for a long time in extreme hot and cold environments. Long time high temperature environments may lead to product deterioration, color change!

Safety

Before using any of our products, be sure to consult the latest Material Safety Data Sheet (MSDS) for the product. You may contact our relevant personnel to obtain the MSDS and other safety-related information for the product.Please note particularly that prior to using any product mentioned in this document, you shall obtain complete product safety information in advance and take necessary safety precautions to ensure safety during use.

Disclaimer

The information, recommendations and suggestions provided herein are all based on the knowledge and experience currently available to us. We do not expressly or impliedly promise or guarantee that the effects described herein can be achieved under actual end-use conditions, nor shall we assume any relevant obligations or legal liabilities therefor. We reserve the right to adjust relevant contents in light of technological progress and development.The user shall bear full responsibility, determine whether the materials, products, recommendations or suggestions provided by us are suitable for its specific purposes, and confirm the safety and applicability of all components under final end-use conditions through sufficient tests and analyses.Since we cannot control the

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