

TECHNICAL BULLETIN

Textile Processing Compound



Let You LEAD The Process

E-mail : contact@nestorindustries.com

Nesto Fix DK

Excellent Migrating & Loop Accelerator for Polyester Printing

Nesto Fix DK is an high performance state-of the art loop accelerator for fixation of disperse prints on polyester during high temperature steaming.

Features

- ✓ Exhibit excellent penetration
- ✓ Ensure maximum colour yield
- ✓ Overcome dye speckiness problem.
- ✓ Suitable for wide range of disperse dyes and thickeners.
- ✓ No adverse effect on brilliancy of bright colours.
- ✓ Helps in easy removal of gum

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| Type | Non-ionic |
| Constitution | Blend of specialty surfactants |
| Appearance | Straw coloured viscous liquid. |
| Solubility | Soluble in water |
| Compatibility | Stable to hard water and compatible with non-ionic, cationic, anionic surfactants, strong acids and alkalies. |
| Application | Recommended usage levels of Nesto Fix DK in print paste is 0.35 to 0.5% for optimal fixation and colour yield during high temperature loop steaming at 170-180°C. |

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| Storage | Stable under normal conditions. |
| Packing | 50 Kg. Plastic Carboy |

The product appearance varies from batch to batch. The colour & viscosity may vary from batch to batch and its intensity is not an indication of product strength.

NONWARRANTY: The suggestions and data in this bulletin are based on information we believe to be reliable. They are offered in good faith but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions on an experimental basis before adopting them on a commercial scale.

Head Office Address: Plot No – 538, GIDC, Pandesara, Surat – 394221
Contact No. - +91 8306083020, +91 9377781836 || Website : www.nestorindustries.com