

Textile Process Chemical

INDFLOC[®] 831T

Anti Migrant

Application

INDFLOC 831T prevents migration of dye stuffs across the fabrics and provides uniform dyeing. INDFLOC 831T stabilizes the pad dye bath with slight increase in viscosity. Improves and enhances continuous dyeing process with pigments.

Features

- Compatible with all textile auxiliaries commonly used in dyeing.
- Does not leave any deposits on stenter guides or dyeing cylinders.
- Suitable for Pad thermosol process on 100% polyester with disperse dyes.
- For Pad thermosol - steam process for polyester cotton dyeing.
- For Pad thermosol - steam process on 100% cotton with reactive or vat dyes.

Product Specifications

Appearance	:	Clear Colorless Liquid
Ionic character	:	Cationic Anionic
pH as such at 25°C	:	5.5 – 7.0
Specific Gravity at 25°C	:	1.05 – 1.15

Directions for Use

INDFLOC 831T is used 10 to 30 g/l dosage depending upon the quality and type of fabric. Together with colors or any other auxiliaries INDFLOC 831T is added to the pad liquor. The product has to be homogenized under high shear mixing with equal quantity of water and then added to the pad liquor.

Limitations and Handling

This product exhibits very low order of oral toxicity. No special care is required in handling these products

Storage

Do not store the material in open condition. Keep container tightly closed in a cool place.

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