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EXTRASPERSE 400

Direct / Fiber Reactive Dye Dispersant

EXTRASPERSE 400 is an anionic dispersant that enhances the stability of direct and fiber reactive dyes. It improves levelness by moderating dye strike throughout the dye cycle. It is alkali and high temperature stable. It's migrating properties aid in the rework of faulty direct / fiber reactive dyeings.

GENERAL PROPERTIES:

Appearance: Dark brown liquid.

Ionic Nature: Anionic

pH: 9.0 +/- 1.0

Water solubility: Instant

FEATURES:

1. Excellent direct and reactive dye dispersant and leveling agent.
2. Suitable for all types of dyeing equipment – jets, becks, package and continuous.
3. Compatiblizer when dyeing ionically different dyes on multiple fibers.
4. Maximum color yield and excellent reproducibility.
5. Effective aid in reactive postscours.

METHOD OF APPLICATION:

Exhaust- 0.5-1.0% (owg) added to the dyebath prior to the addition of the dyestuff.

Continuous- 0.5-1% (owb).

All data discussed herein are believed to be correct. However, this should not be accepted as a guarantee of their accuracy and confirming tests should be run in your own plant or laboratory. No statement should be construed as a recommendation for any use which would violate any patent right. Nothing contained herein shall constitute a guarantee or warranty with respect to the products described or their use.