

BURCOTEX NSU



Dye Enhancer for Spandex in Polyamide/Spandex Blends

Burlington Chemical Company, Inc.
Post Office Box 111
Burlington, North Carolina USA 27216
615 Huffman Mill Road
Zip Code 27215

Customer Technical Service

Providing Textile Innovations

What it does . . . **Benefits and Features**

- Increases the dye yield of acid/acid premetallized dyes on spandex in polyamide/spandex blends
- Contributes to dye leveling and migration; no additional leveling agents required
- Suitable for application in all types of dyeing equipment

How it's used . . . **Effective Application**

Typical use levels are 0.5 to 2.0% depending on the shade, dye selection, and amount of spandex coverage required. No additional leveling or retarding agents are required.

Precaution: increased spandex dyeing may result in reduced wetfastness, even with an aftertreatment agent.

What it is . . . **Physical Properties**

Appearance:	Clear to light yellow liquid
pH (10 g/L solution):	5.5
Ionic Nature:	Cationic
Specific Gravity:	1.0 g/cm ³
Dilution:	Dilute with water at 27 – 38C (80 – 100F)

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