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## **PRODUCT LITERATURE**

## QUENCH-BT

#### Product Information

Quench-BT is a low foaming product to prevent phenolic yellowing of lycra, polyamide, polyester, cotton and their blends during storage, packed in polyethylene bags or cardboard cartons. Quench-BT prevents phenolic yellowing on different substrates in presence of conventional softeners. Quench-BT can be applied by padding and by exhaust method.

### Key Features & Benefits

Key Features Benefits

Prevents phenolic Prevents shade change or yellowing yellowing caused by packaging materials or

Nitrogen Oxide exposure

Versatile Can be applied by exhaust and padding

#### General Characteristics

Physical appearance : Light yellow to yellow viscous liquid

Miscibility : Miscible with water

Compatibility : Compatible with anionic and nonionic

products

Stability : Stable to dilute acids and dilute alkalies

#### Application

#### Padding Process:

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Dosage : 50-100g/l Pick-up : 65-70% Bath pH : 4.0-4.5

Drying : 140-160 deg.C, 1-2 min.

Exhaust Process:

Dosage : 3-4%
Bath pH : 4.0-4.5
Bath Temp.: 65-70 deg.C

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Time : 20-30 mins.

#### Precautions

Storage : Store in cool, ventilated shed away from

heat and direct sunlight. Storage temperature should not exceed 35 deg C. Close lids firmly to avoid contact with air and moisture.

Shelf Life : 9 months from the date of manufacturing, if

stored under controlled conditions.

[The above information is given in good faith and is without warranty] [ Prod.Code :L009894.docx | Last Upd. On : 23/12/19 ] [PP]

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