

BURCO® FAST BHT



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避免 BHT(丁化羥基甲苯)黃變

Customer Technical Service

Providing Textile Innovations

What it does . . . 效益與特性

- 建議用於耐隆、耐隆/彈性纖維以及其他需避免 BHT 黃變之織物與測試
- 避免加工後之織物產生 BHT 黃變並仍保有白度與豔度
- 加工後之織物可通過 James Heal 黃變測試
- 在加工時不會降低白度值
- 不含溶劑與 APE's

How it's used . . . 實務應用

適用於所有整理加工時會產生 BHT (黃變) 褪色問題的織物與測試

建議 20 - 40 g/L **Burco Fast BHT** 於最後定型之連續式加工，但亦可用於浸漬式加工，建議耐隆與其混紡織物於浴中加 2-4% 達到漂白與增豔的效果。

欲提升白度值或壓模時之保護，建議使用 **Burco AO-HTM** 配合檸檬酸(pH 5.0 to 5.5)

What it is . . . 物性資料

外觀:	清澈、琥珀黃液體
pH (1% 溶液):	6.5
離子性:	陰離子
比重:	1.05 g/mL
密度:	8.75 lbs/gal
稀釋:	於溫度 80-100F (27-38C) 易溶於水。

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