

纖維抗氧化劑與顏色保護

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Customer Technical Service

Providing Textile Innovations

What it does . . . 效益與特性

- 胚布預定型時，保持耐隆/彈性纖維之白度。
- 胚布預定型時，保護耐隆不受傷害。
- 整理加工時，保持各類纖維/織物之白度與色彩豔度。
- 熱塑成型時，保護織物之白度與豔度。
- 低起泡性與良好的濕潤滲透性。
- 溶液狀-儲存、操作、配送與稀釋都簡單溶液
- 不含溶劑、不含 APE's

How it's used . . . 實務應用

適用於含彈性纖維之天然纖維與合成纖維織物。

連續式加工：

40 g/l 到 60 g/l 胚布預定型。

10 g/l 到 20 g/l 成品定型。

一般胚布預定型與成品定型：360-390°F (180-199°C) x 30-60 秒

What it is . . . 物性資料

| | |
|-----------------|-------------------------------|
| 外觀： | 清澈液體 |
| pH (10 g/L 溶液)： | 6.25 |
| 離子性： | 非離子 |
| 比重： | 1.01 g/ml |
| 密度： | 8.4 lbs/gal |
| 稀釋： | 易稀釋於 27 – 38°C (80–100°F) 的水中 |

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