

BURCOSIL® R WAF



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用於吸濕快乾加工的親水性矽酮劑

Customer Technical Service

Providing Textile Innovations

What it does . . . 效益與特性

- 賦予柔軟、如氨基矽酮般的蠶絲手感
- 提供合纖布(尼龍、聚酯、壓克力)及棉布吸濕快乾性能
- 具非黃變性
- 適合浸染法及連續式軋壓法

How it's used . . . 實務應用

適合合纖布(如尼龍、聚酯)和天然纖維(如棉).

浸染法用 1.0 ~ 3.0 g/L pH 值 4.0 - 4.5 於 49C (120F) × 15 – 30 分鐘，排液與出缸

連續式軋壓法用 10.0 ~ 30.0 g/L 27 – 32C (80-90F) 軋壓，烘乾/焙乾用一般的後定條件。

What it is . . . 物性資料

外觀：	清澈到半透明液
pH (10 g/L 溶液)：	5.0
離子性：	弱陽離子
比重：	0.99 g/cm ³
稀釋：	易稀釋於 27 – 38°C (80–100°F)的水中

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