

Purolite™ IP9

塩化ビニル, 不活性樹脂, 樹脂層下部
用途

PRINCIPAL APPLICATIONS

- 工業用水処理用途の基本

ADVANTAGES

- 水処理用樹脂より重い
- 再生剤に対する化学的耐性

SYSTEMS

- 脱塩システム
- 脱アルカリシステム
- 軟水装置

TYPICAL PACKAGING

- 25 L Sack
- 1 CF Box
- 5 ft³ Drum (Fiber)
- 1 m³ Supersack
- 42 ft³ Supersack

TYPICAL PHYSICAL & CHEMICAL CHARACTERISTICS:

Polymer Structure	塩化ビニル
Appearance	ライトブルーレンズ
長さ	4.5 - 5.5 mm
幅	4.5 - 5.5 mm
厚み	2.0 - 3.0 mm
比重 (最小)	1.3
見かけ密度 (概算)	850 - 950 g/L (53.1 - 59.4 lb/ft ³)
温度制限	70 °C (158.0 °F)

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