

# Purolite™ IP1

ポリエチレン, 不活性樹脂, 下向流通液パッキドベッド方式

## PRINCIPAL APPLICATIONS

- 下向流通液方式パッキドベッドのストレーナー防御

## ADVANTAGES

- 上部ストレーナーの詰まりを防止する
- 再生時にSSを除去する
- 水中で浮遊

## SYSTEMS

- 上向流再生方式パッキドベッド

## REGULATORY APPROVALS

- IFANCA Halal認定
- コーシャ認定

## TYPICAL PACKAGING

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

## TYPICAL PHYSICAL & CHEMICAL CHARACTERISTICS:

|                   |                                    |
|-------------------|------------------------------------|
| Polymer Structure | ポリエチレン                             |
| Appearance        | ビード状水滴                             |
| 粒径範囲              | 2.5 - 4 mm                         |
| 比重                | 0.91 - 0.95                        |
| 見かけ密度 (概算)        | 540 - 560 g/L (33.8 - 35.0 lb/ft³) |
| 温度制限              | 100 °C (212.0 °F)                  |

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