

Purolite™ IP1

Polietilene, Polimero inerte, Letti
compatti con esercizio dall'alto

PRINCIPALI APPLICAZIONI

- Protezione degli ugelli per letti compatti eserciti dall'alto

VANTAGGI

- Protegge gli ugelli della piastra superiore dall'intasamento
- Permette il passaggio dei solidi sospesi durante la rigenerazione
- Galleggia in acqua

SISTEMI

- Sistemi a letto compatto rigenerati dal basso

CERTIFICAZIONI

- Certificato IFANCA Halal
- Certificato Kosher

IMBALLI TIPICI

- Sacco da 25 litri
- Scatola da 1 CF
- Fusto da 5 CF (in fibra)
- Saccone da 1 m3
- Saccone da 42 CF

CARATTERISTICHE CHIMICHE E FISICHE TIPICHE:

Struttura del Polimero	Polietilene
Aspetto	Gocce sferiche
Distribuzione granulometrica	2.5 - 4 mm
Densità	0.91 - 0.95
Peso di spedizione (approx.)	540 - 560 g/L (33.8 - 35.0 lb/ft³)
Limite di temperatura	100 °C (212.0 °F)

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