

Purolite™ IP4

Polypropylen, Inertes Polymer,
Gegenstromanlage mit Aufstrom
Betrieb (Puropack), zylindrische Form

EINSATZGEBIETE

- Düsenschutz für Puropack Systeme
- Düsenschutz für im Aufstrom betriebene Packed Bed Systeme

VORTEILE

- Schutz des oberen Düsenbodens gegenüber Verstopfung
- Verbesserung der Verteilung während der Regeneration im Abstrom
- schwimmt in Wasser

SYSTEME

- Aufstrom Betrieb Gegenstromanlagen
- Puropack Gegenstromanlagen

BEHÖRDLICHE GENEMIGUNGEN

- IFANCA Halal zertifiziert
- LPPOM MUI Halal zertifiziert
- Kosher zertifiziert

TYPISCHE VERPACKUNGEN

- 25 L Sack
- 1 CF Karton
- 5 CF Papptrommel
- 1 M³ Big bag
- 42 CF Supersack

TYPISCHE PHYSIKALISCHE & CHEMISCHE EIGENSCHAFTEN:

Polymerstruktur	Polypropylen
Aussehen	Zylinder
Durchmesser	1.1 - 1.5 mm
Länge	0.8 - 1.6 mm
Spezifische Dichte	0.8 - 0.9
Bulk Density	500 - 600 g/l (31.2 - 37.5 lb/ft³)
Temperaturlimit	100 °C (212.0 °F)

Ecolab is a global developer, manufacturer, and supplier of Purolite™ Resins including ion exchange, catalyst adsorbent and advanced polymers that make the world cleaner and healthier.

www.puoliteresins.com



We're ready to solve your process challenges.

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