

Purolite™ IP4

Polipropileno, Polímero inerte,
Lechos empacados con Servicio de
flujo ascendente (Puropack), Forma
cilindro

PRINCIPALES APLICACIONES

- Tobera para sistemas Puropack
- Tobera para sistemas de Lecho
Empacado con operación ascendente

VENTAJAS

- protección contra bloqueo del plato superior con crepinas
- Mejoras en la distribución del regenerante en la regeneración descendiente
- Flota en agua

SISTEMAS

- Lechos empacados con Servicio de flujo ascendente
- puropack Sistemas de Lechos Empacados

APROBACIONES REGULADORAS

- Certificado Halal IFANCA
- Certificado Halal LPPOM MUI
- Certificado Kosher

ENVASE TÍPICO

- Bolsa de 25 L
- Caja de 1 pie³
- Tambor (fibra) de 5 pie³
- Supersack de 1 m³
- Supersack de 42 pie³

CARACTERÍSTICAS FÍSICAS Y QUÍMICAS:

Estructura del polímero	Polipropileno
Aspecto	Cilindros
Diámetro	1.1 - 1.5 mm
Longitud	0.8 - 1.6 mm
Densidad específica	0.8 - 0.9
Bulk Density	500 - 600 g/L (31.2 - 37.5 lb/pie ³)
Límite de temperatura	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



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