

# Purolite™ IP4300

Polystyrol, Inertharz Copolymer,  
Plastikkügelchen, feine Körnung

## EINSATZGEBIETE

- mechanische Fettung

## VORTEILE

- Reduces casing wear
- Nicht abrasiv
- Temperaturstabilität bis 230°C (450°F)
- Reduziert das Drehmoment und den Widerstand
- Kompatibel mit wasser basierenden, Öl basisrenden und synthetischen Schlammsystemen
- Lowers the instance of differential in depleted, under balanced formations
- minimaler Umwelteinfluß

## SYSTEME

- Brunnenbohrungen

## TYPISCHE VERPACKUNGEN

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

## TYPISCHE PHYSIKALISCHE & CHEMISCHE EIGENSCHAFTEN:

Polymerstruktur	Polystyrol quervernetzt mit Divinylbenzol
Aussehen	durchsichtige, feine Kugeln
Rückstand Feuchtigkeit (max.)	5 %
< 350 µm (max.)	100 %
Standard Verpackungsgewicht Trockengewicht	22.6 Kg (49.8 lb)

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.

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