

## RESIPOL

P762.0402

WBM Drilling

### Product Description

RESIPOL™ is synthetically formulated resinated lignite.

### Features and Benefits

RESIPOL™ is stable to temperatures in excess of 400 °F. RESIPOL™ is equally effective in both fresh and sea water base drilling fluids and is tolerant to calcium contamination.

### International Shipping References

Transportation of RESIPOL™ is not restricted by any regulatory agency.

### Safe Handling Recommendations

Utilize normal precautions for employee protection when handling chemical products. Utilize appropriate respirator, gloves, goggles and apron. Refer to the Material Safety Data Sheet (MSDS) for this product prior to use.

### Typical Physical Properties

- Physical State: Solid
- Max Temperature: 350
- Reservoir Compatible: Non-Reservoir
- Category: Filtration Control
- Sub Category: Resinated Lignite
- Product Tier: Premium
- SG value: 1.35
- Appearance: Dark free flowing powder
- Bulk Density Kg/m³: 700 - 900
- pH (1% solution): 7 - 10

### Product Function

RESIPOL™ is specially designed to provide filtration control and stabilizing rheological properties at high temperature.

### Recommended Treatment

RESIPOL™ is normally added in concentrations of 2 – 6 lb/bbl (6 – 17 kg/m³).

### Standard Packing

RESIPOL™ is packaged in 25 kgs multiwall paper sack.

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DRILLING FLUIDS SOLUTIONS  
A MAZRAI ENERGY SERVICES COMPANY

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