

SHALESTOP™

SULFONATED ASPHALT/GILSONITE RESIN

DATA SHEET

GENERAL INFORMATION

SHALESTOP is a sulfonated asphalt/gilsonite based product formulated to provide superior HPHT fluid loss control, filtercake enhancement, and malleable particles that coat and seal microfractures in shale formations. Additional benefits include sealing of regressed and/or depleted sands.

ADVANTAGES

- Shale stability
- Reduces HPHT fluid loss
- Produces thin, tough lubricated wallcake
- Decreases hole washout
- Seals microfractures and depleted sands
- Reduces torque and drag
- Economical

APPLICATION

SHALESTOP should be added at 4 to 8 ppb prior to approaching water sensitive shales and/or when HPHT fluid loss control is needed. When used in conjunction with **FIBER SEAL**, pills can be used to seal depleted sands.

SERVICE

A fluid technician is available 24 hours a day to assist in specific recommendations based on actual hole conditions. Application techniques that are proven and field tested on numerous well sites ensure you receive the best products and service available in the industry.

PACKAGING

50 lb. bags; 50 sx per pallet