

Wellbore Stability (WBSM) / Preventative LCM

HP PROFalt (High Performance PROFalt) a sulfonated asphalt blend is a proprietary blended water soluble additive that stabilizes shale formations, aids in API fluid loss control, and lowers HTHP fluid loss in water based/oil based drilling fluids. Packaged in 50 lb. sx./50 sxs. per pallet.

PRO Nite T is a natural hydrocarbon resin that is treated and specifically produced for water-based drilling fluid applications, although it can also be used in diesel-based muds and performs well in that environment. It is used for borehole stability, reducing and tightening wall cake, fluid loss control and ROP due to the slickening of the wellbore. Packaged in 50 lb. sx./50 sxs. per pallet.

PRO Sweep Aid is a blend of three high quality products designed specifically as an addition to your current sweep program. It consists of various particle sizes and shapes designed to increase your cuttings carrying capacity regardless of fluid type. It will stop moderate seepage and aid in cleaning your well bore and is not effected by saltwater influx. It is the base product of our "Aggressive LCM Sweeps / Pills" and works excellent for severe losses with simple additions of PRO V+ and SB Superceal. PRO Sweep Aid will also lower your fluid loss / HPHT in your current sweeps.

PRO TightCeal is a blend of three fibers of various particle sizes and shapes designed to control seepage and loss of circulation. The product is available in fine, medium, and coarse grades. Packaged in 25 lb. sx./50 sxs. per pallet.

SB SuperCeal is a unique blend of loss circulation materials, modified resin along with proprietary agents that can be used in all mud systems for sealing permeable formations. SB SuperCeal was specifically designed for use in oil or synthetic based mud systems due to its minimal effects on rheology, electrical stability (ES) and Low Gravity Solids (LGS). Its primary uses are to enhance wellbore stability, reduce fluid loss, prevent loss circulation, minimize differential pressures and prevent any wall sticking which may occur when drilling depleted zones. SB SuperCeal is a single sack additive which provides a micron range from 0 - 600 microns which was found to be the optimal range for bridging and sealing most permeable formations without the additions of any other materials. Packaged in 25 lb. sx./80 sxs. per pallet.

