

PRODUCT DATA SHEET

1/10/22

P-F350 (PETROCHEM - LOW TO MEDIUM TEMPERATURE FLUID LOSS POWDER)

TECHNICAL DATA

- P-F350 is a pre-dispersed non-retarding fluid-loss additive powder for use in low to medium temperature cement slurries < 350°F (177°C, BHCT), in either low, medium or high density slurries mixed with fresh to saturated salt water and develops early compressive strength with no adverse effect to the thickening time.
- P-F350 is added to reduce uncontrolled water loss from the slurry into the porous formation & improves rheological behavior & ensures the flow-ability of the cement slurry. It is soluble in cold water, dry or water mixed when applied & water quality is not required.

PROPERTIES

Appearance: Tan / Faint Yellow (Powder)

Specific Gravity: 1.10Temperature Range: <350°F

RECOMMENDED TREATMENT

- The normal **P-F350** concentration range is ~ 0.4 1.5 % BWOC.
- Compatibility testing is highly recommended prior to use in the field.

PACKAGING

• P-F350 is packaged in 40 x 50 lb. Sacks / Pallet.

SAFETY

• Read the SDS before use.

Material name: P-F350 Version #: 1.0 Issue date: 1-10-22