



P-F400

CEMENTING SERVICE BULLETIN

1/10/22

P-F400 (PETROCHEM – LOW TO HIGH TEMPERATURE FLUID-LOSS POWDER)

TECHNICAL DATA

P-F400 is a pre-dispersed non-retarding fluid-loss additive for use in low to high temperature cement slurries < 400°F, in either low, medium or high density slurries mixed with fresh to saturated salt water and develops early compressive strength.

P-F400 can be pre-dissolved in the mix water or dry blended in the cement. An example of P-F400 mixed with an API cement at a concentration of ~ 0.3-0.4% BWOC at 14.5 PPG @ 250°F (121.1°C) yields a fluid-loss of ~30-40ml/30 minutes.

P-F400 is also soluble in cold water and is compatible with all API classes of cement, other cement additives including slag, silica flour and fly ash.

PROPERTIES

<u>PRODUCT</u>	<u>FORM</u>	<u>SP.GR.</u>	<u>PACKAGING</u>
P-F400	White/Faint Yellow	1.45	55 lb. Sacks

SAFETY

Read the SDS before use.