



P-DFL2

CEMENTING SERVICE BULLETIN

10/12/05

P-DFL2 (PETROCHEM – DE-FOAMER LIQUID)

TECHNICAL DATA

Product Benefits:

Cost effective – high activity allows foam control at low use levels AND does not require mixing prior to use. No separation has been observed after two weeks ageing at 50°C.

Principal Uses:

P-DFL2 is a DE-FOAMER developed for use for foam control in a broad range of petrochemical processes.

General Description:

For a general description of the chemical and physical properties, please refer to the Material Safety Data Sheet (MSDS).

Feeding and Dosage:

P-DFL2 can be fed neat or diluted. It should not be diluted to less than 10% by weight. All dilutions being injected over a long period of time must be continuously stirred.

P-DFL2 should be injected as close as possible to the foaming area. Recommended dosages will vary depending on application conditions and foaming severity.

Material Compatibility: P-DFL2 is compatible with all cement additives and stainless steel, hastelloy C-276, nylon, Plexiglas®, Kalrez, EPDM, Alfax, PVC, Teflon®, HDPE, polyurethane, aluminum, ethylene propylene, PP and PE. P-DFL2 is not compatible with copper, brass, Buna-N, natural rubber, Hypalon®, Viton®, neoprene and mild steel.

Teflon, Viton, and Hypalon are registered trademarks of E. I DuPont de Nemours & Company. Plexiglas is a registered trademark of Rohm & Haas Company.

<u>PRODUCT</u>	<u>FORM</u>	<u>SP. GR.</u>	<u>PACKAGING</u>
P-DFL2	WHITISH LIQUID	0.996	265 GAL TOTE.