



P-DFL

PRODUCT DATA SHEET

1/10/22

P-DFL (PETROCHEM – DEFOAMER LIQUID)

TECHNICAL DATA

- P-DFL is a defoamer developed for use for foam control in a broad range of petrochemical processes.
- P-DFL is a cost effective defoamer as 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 aging at 50°C.
- P-DFL can be fed neat or diluted, (and should not be diluted to less than 10% by weight).
- P-DFL should be injected as close as possible to the foaming area, (recommended dosages will vary depending on application conditions and foaming severity).

PROPERTIES

- Appearance: White (Liquid)
- Specific Gravity: 0.996
- Temperature Range: No Limit

RECOMMENDED TREATMENT

- P-DFL is used at a concentration of 5 L/t (0.05 gal/sack) for cement slurries & 2.5 L/m³ (0.1 gal/bbl.) for spacers.

PACKAGING

- P-DFL is packaged in 55-gallon (208L.) drums, 5-gallon (19L.) Pails & 265-gallon (1,000L.) Totes.

SAFETY

- Read the SDS before use.