

PRODUCT DATA SHEET

1/10/22

P-FA78 (PETROCHEM - FOAMING AGENT 78 LIQUID)

TECHNICAL DATA

- P-FA78 is a concentrated foaming agent that can be formulated into products for foam or mist drilling. It can also be used as a foaming agent for unloading low-pressure gas wells, foaming HCl solutions, fracturing solutions, KCl water, etc.
- P-FA78 can be used in many types of aqueous systems, including water, sodium chloride brine, and high calcium brines.

PROPERTIES

• Appearance: Colorless / Faint Yellow (Liquid)

• Specific Gravity: 1.10

• Temperature Range: 180 - 400°F

RECOMMENDED TREATMENT

• The normal **P-FA78** concentration is typically between 0.3% and 1.0% by volume. Compatibility testing is highly recommended prior to use in the field.

PACKAGING

• P-FA78 is packaged in 55-gallon (208L.) drums, 5-gallon (19L.) Pails & 265-gallon (1,000L.) Totes.

SAFETY

• Read the SDS before use.

Material name: P-FA78
Version #: 1.0
Issue date: 1-10-22