P-ASA2L

TECHNICAL DATA SHEET

DATE: JANUARY 1, 2026

PETROCHEM – ANTI-SETTLING ADDITIVE 2 LIQUID

PRODUCT DESCRIPTION

P-ASA2L is a liquid anti settling additive designed to improve slurry stability in API cementing systems by reducing free water, sedimentation, and density variation. It enhances solids suspension and provides more uniform slurry properties in low to moderate temperature applications.

APPLICATIONS

- Primary and remedial cementing operations using API cements
- Cement slurries requiring improved solids suspension
- Systems requiring improved slurry stability and reduced free water

TECHNICAL DATA

- Reduces free water, sedimentation, and density variation in slurry systems
- Improves solids suspension and overall slurry stability
- Provides rapid dispersion with minimal mixing requirements
- Does not form “fish eyes” during addition to the system

TYPICAL PROPERTIES

- Appearance: Light Brown / Tan Liquid
- Specific Gravity: 1.01
- Temperature Range: < 250°F (121°C)

RECOMMENDED TREATMENT

- Typical concentration range: 0.1 – 0.5 gal/sk
- Final dosage should be determined through laboratory testing under actual system conditions

PACKAGING

- Packaged in 4 × 55-gallon (208 L) drums per pallet
- Bulk or custom packaging options available upon request

SAFETY

- Refer to the Safety Data Sheet (SDS) prior to handling or use

NOTICE

The information provided herein is offered in good faith; however, no warranties, express or implied, are made. Users are responsible for determining product suitability and performance under actual operating conditions.