



P-ASA3L

TECHNICAL DATA SHEET

DATE: JANUARY 1, 2026

PETROCHEM – ANTI-SETTLING ADDITIVE 3 LIQUID

PRODUCT DESCRIPTION

P-ASA3L is a liquid anti-settling additive designed to enhance slurry stability and suspension performance in cementing and spacer systems by improving solids suspension and reducing settling. It supports uniform slurry properties in moderate-to high-temperature applications and in systems with higher solids loading.

APPLICATIONS

- Water-based fluid systems, including fresh water, brine, and seawater
- Cement spacer fluids requiring enhanced suspension performance
- Systems with higher solids loading or elevated temperature conditions

TECHNICAL DATA

- Enhances solids suspension and reduces sedimentation under low-flow conditions
- Improves solids carrying capacity and slurry uniformity
- Maintains controlled rheological properties for efficient fluid placement
- Provides improved cement compatibility compared to conventional suspension additives

TYPICAL PROPERTIES

- Appearance: Off White / Tan Liquid
- Specific Gravity: 1.10
- Temperature Range: Stable to 300°F (149°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.