



# P-EXTL

## TECHNICAL DATA SHEET

DATE: JANUARY 1, 2026

### PETROCHEM – EXTENDER (LIQUID)

#### PRODUCT DESCRIPTION

P-EXTL is a liquid cement extender designed to reduce slurry density and increase slurry yield while maintaining stability. It improves fluid distribution and minimizes free water, supporting efficient cement placement.

#### APPLICATIONS

- Primary and remedial cementing operations
- Low-density slurry systems
- Seawater and treated freshwater cement systems

#### TECHNICAL DATA

- Reduces slurry density by increasing effective mix water
- Increases slurry yield while controlling free water
- Improves slurry stability across varying system conditions
- Supports efficient slurry placement and uniform coverage

#### TYPICAL PROPERTIES

- Appearance: Clear liquid
- Specific Gravity: 1.40
- Temperature Range: 400°F (204°C)

#### RECOMMENDED TREATMENT

- Typical concentration: 0.2 – 0.75 gal/sk
- Final dosage must be confirmed 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.