



P-SRL2

PRODUCT DATA SHEET

1/10/22

P-SRL2 (PETROCHEM - SYNTHETIC RETARDER LIQUID 2)

TECHNICAL DATA

- P-SRL2 is a high temperature synthetic retarder liquid for slurries designated for use between 175 - 400°F.
- P-SRL2 disperses easily in water and can be used with either fresh or sea water.
- Once dispersed in water, P-SRL2 is compatible with all of the commonly used cements & cement additives.

PROPERTIES

- Appearance: Brown (Liquid)
- Specific Gravity: 1.21
- Temperature Range: 175 - 400°F.

RECOMMENDED TREATMENT

- The normal P-SRL2 concentration range is ~ 0.05 - 0.5 Gallons per sack of cement.
- Specific thickening time data for any given cement slurry design must be confirmed in an API laboratory test with the actual cement, mix water and other additives (prior to the cement job being pumped).

PACKAGING

- P-SRL2 is packaged in 55-gallon (208L.) drums, 5-gallon (19L.) Pails & 265-gallon (1,000L.) Totes.

SAFETY

- Read the SDS before use.