

PRODUCT DATA SHEET

1/10/24

P-XCA2 (PETROCHEM - LOW TEMPERATURE EXPANDING CEMENT ADDITIVE 2 POWDER)

TECHNICAL DATA

• P-XCA2 provides early expansion of the set cement, improved bonding for better zonal isolation, prevents cement volume losses (due to shrinkage), reduces pipe corrosion and scale build-up and provides a positive seal to the pipe and formation. It also helps to prevent fluid and gas migration in the well bore and is compatible with all API cements, other additives and has little effect on viscosity and/or thickening time.

PRINCIPAL USES

- P-XCA2: Applicable Temperature Range is <200°F
- P-XCA4: Applicable Temperature Range is 200-400°F

PROPERTIES

• Appearance: Tan (Powder)

Specific Gravity: 3.35Temperature Range: <200°F

RECOMMENDED TREATMENT

• P-XCA2 is used at a concentration of approximately 5 - 30% BWOC.

PACKAGING

• P-XCA2 is packaged in 40x50 lb. Sacks per Pallet & 5 Gallon (50 lb.) Pails.

SAFETY

• Read the SDS before use.

Material name: P-XCA2 Version #: 1.0 Issue date: 1-10-24