



NeoFlex Cement System

Cefas Rated Gold

P/N E0101-350-017-Cefas

Service Range: 70° - 350° F (21° - 177° C)

Availability

Class H Supersacks available for pumping jobs
17 ppg • 5-gallon Batch Kits for bailing operations
Dump Bailer Cement Kits are off-the-shelf ready-to-go cement kits

Unique Physical Attributes

Ultra-low Permeability • Flexible • Post-Cure Expansion • High Shear Bond • Self-Healing

NeoFlex has unique physical properties that enhance fracture toughness, elasticity, bonding to casing and formations, and eliminates the occurrence of micro-cracking and gas migration.

NeoFlex is used to Block Gas Migration and the Occurrence of Sustained Casing Pressure (SCP)

Applications

Rigless recompletions and well abandonments.

Unique NeoFlex Features

- Post-cure expansion that seals and heals throughout well production life and abandonments,
- Blocks gas migration and eliminates the occurrence of SCP,
- Ultra-low permeability that prevents hydrocarbon migration,
- Flexibility and durability that eliminates the occurrence of micro-cracking, ensures long-term well integrity, and eliminates de-bonding between cement, casing, and formation.

NeoProducts & HPI cement systems have been run in 100,000+ wells over the last 35 years.

NeoFlex plugs anchor, seal, heal and re-heal over a lifetime of well production & abandonment.