

## Stimulation

# K-38 Crosslinker

K-38 is a solid nondelayed crosslinker. It was designed for use in borate-crosslinked fluid systems.

### Applications

The upper temperature limit of K-38 crosslinker depends on the final pH of the mixing fluid. The crosslinker concentration depends on the gel type and concentration.

### Features

The conductivity values, friction pressures, rheological properties, safety procedures, and mixing procedures for K-38 crosslinker are similar to those for other crosslinkers used in nondelayed borate-crosslinked fluids.

### Benefits

K-38 crosslinker can provide the following benefits:

- K-38 crosslinker can be dissolved in water.
- The Environmental Protection Agency does not classify K-38 crosslinker as a hazardous waste.
- It has a shelf-life of up to 60 months.

K-38 Crosslinker - Product Specifications			
Part No.	100003629 (50-lb bag)	Specific Gravity	1.7
Form	White powder	Bulk Density	25 lb/ft <sup>3</sup>
pH (1% solution)	8.5		

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