CROSSLINKERS

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PRODUCT DATA SHEET

AUSFRACLINK-Z 150

Gel Crosslinker Initializer

DESCRIPTION

AUSFRACLINK-Z 150 is a highly efficient, alcohol-based gel crosslinker for fracturing fluids based on guar and derivitized guar (particularly, CMHPG). It works in a pH range of 7.0 – 12.0 and at temperatures up to 400°F (204°C), thus making it useful for a broad range of applications.

USAGE

AUSFRACLINK-Z 150 can be used for a wide variety of fluid systems and a broad range of temperatures. PECOLINK-Z 150 is very useful for providing initial viscosity for zirconium-based crosslinker systems at the surface at room temperature.

APPLICATION

AUSFRACLINK-Z 150 is typically added on the fly, at recommended dosage levels ranging from 0.5 – 1.0 gal. (1.89 - 3.875lt) per 1000 gal. (3875lt) of base fluid, and at pH levels ranging from 7.0 – 12.0. pH levels ranging from 7.0 – 12.0 can be achieved by using AUSFRACBUFF 100. AUSFRACLINK-Z 150 has no known incompatibilities with any additives normally used in fracturing fluids. Testing is strongly recommended before use of this product to obtain optimum results.

PROPERTIES

Flash Point	> 61°F (16°C)
Color	Pale yellow liquid
pH Range	Weakly alkaline
Odor	Alcoholic
Density (lbs./gal.)	6.78
Specific Gravity	0.813
Freeze Point	<-20°F(-29°C)
Water Solubility	Soluble

All testing should be conducted once product has been approved for use.

PACKAGING

1000lt poly totes.

Please read and understand the Material Safety Data Sheet (MSDS) before using this product.