



P-SI/2

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STIMULATION SERVICE BULLETIN

9/93

P-SI/2 (PETROCHEM - SCALE INHIBITOR/2)

GENERAL DISCRIPTION

P-SI/2 is an amber liquid used to inhibit carbonate and sulfate scales in oil and water production and injection wells and equipment.

APPLICATION

P-SI/2 is normally continuously injected at the wellhead or down the annulus for inhibition of a pipeline or down hole tubulars. It can also be squeezed in a formation for down hole inhibition or continuously injected into injection water. Treatment concentrations is normally 10-100 ppm, based on an evaluation of produced/injected water.

PHYSICAL PROPERTIES

Color	Amber liquid
Specific Gravity	1.073
Weight Per Gallon	8.94 PPG.
Flash Point	> 200 F (> 93.3 C)
Pour Point	< 18 F (< 7. 8 C)
pH Neat	3.4

HANDLING AND SHIPPING

P-SI/2 is a corrosive liquid. Avoid contact with eyes, skin or clothing. Use necessary personal protection. P-SI/2 is shipped in 55-gallon poly drums.

SAFETY

Refer to P-SI/2 Material Safety Data Sheet (MSDS)

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