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## **PRODUCT DESCRIPTION**

PC-201 is an oil soluble, water dispersible, corrosion inhibitor designed for pipelines and producing wells. PC-201 also has additional volatile ingredients included, should a three phase inhibitor be desired.

## **RECOMMENDED APPLICATION**

PC-201 may be batch treated in producing wells. Typical dosages range from 20 to 40 ppm inhibitor based on total produced fluid volume. For pipelines PC-201 may be used between pigs, or continuously injected through an atomizing nozzle if three phase protection is desired. Typical injection rate is 1 to 2 pints per million cubic feet of gas. Usage rate may vary depending on the severity of the corrosion.

## **COMPATIBILITY**

PC-201 has no known incompatibilities.

## **TYPICAL PHYSICAL PROPERTIES**

Form:	Liquid
Chemical Family:	Organic
Color:	Dark amber to dark brown
Solubility:	Oil soluble, water dispersible
Odor:	Aromatic
Wt. per Gal.:	7.99 lbs.
Charge:	NA
Flash Point:	195°F (90.6°C)

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## **HANDLING/STORAGE**

PC-201 is a combustible liquid. Keep away from heat, sparks, open flames and any ignition source. Refer to the Material Safety Data Sheet (MSDS) for handling and hazard data.

## **PACKAGING**

PC-201 is shipped in 55 gallon poly drums.