



PRODUCT BULLETIN

CORROSION INHIBITOR STICKS

Corrosion Inhibitor Sticks

General Description

CORROSION INHIBITOR STICKS are water-soluble or oil soluble sticks that contain a blend of Inidazolines which have excellent filming characteristics and low emulsion tendencies. This unique blend gives effective corrosion control for most oil field corrosion problems. **CORROSION INHIBITOR STICKS** are commonly used in conjunction with our *SPEC HIB O₂ STICKS* .

Application

CORROSION INHIBITOR STICKS are primarily used to control common corrosion problems found in producing oil and gas wells and flooded fresh or brine water systems. **CORROSION INHIBITOR STICKS** can be used to treat hard to reach areas. Dead areas such as the annulus space above the packer, rat-hole, or the bottom of water supply tanks may be easily treated with **CORROSION INHIBITOR STICKS** .

Physical Properties

Appearance / Odor	White Stick / Mild Odor
pH	8.50 - 9.50 (solublized in water)
Flash Point	None

Availability

CORROSION INHIBITOR STICKS are available in 1 1/4" X 15" water soluble sticks.

Handling

Observe warning label on product container. Normal precautions for industrial chemicals apply.