



PLUSCO

Product Data Sheet

PLUSCO 190 **Pipe Storage Compound**

PLUSCO 190 Pipe Storage Compound is designed to control the formation of rust and pitting on threads of oilfield tubular goods during storage. It is formulated using up to date high tech rust and corrosion inhibitors available today. This high tech package of inhibitors is found to be very effective under high humidity and moisture conditions thus reducing the risk of rust and pitting during extended storage. These high tech inhibitors provide a neutralization effect to the metal pipe surface thus providing a new dimension in corrosion control.

PLUSCO 190 Pipe Storage Compound also contains anti-oxidants, which stabilize the corrosion inhibitors to further retard rust formation making it effective over an extended period of time. The semi fluorescent orange color of **PLUSCO 190** Pipe Storage Compound makes pipe doped with **PLUSCO 190** easily identified.

TYPICAL SPECIFICATIONS

Color	Semi Fluorescent Orange
Consistency	Smooth
Texture	Buttery
Base Thickener	Lithium
Classification	Corrosion Inhibitors
Penetration Worked ASTM 216	305
NLGI Grade	1.5
Specific Gravity @ 77°F	0.895
Density 1Lbs / gal.	7.5
Type Inhibitor	Anionic
Water Solubility	Insoluble
Other Properties	Rust Inhibited Corrosion Inhibited Oxidation Inhibited Non Toxic

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