



# PLUSCO

## Product Data Sheet

### **PLUSCO 202** **Thread Sealant**

**PLUSCO 202** is a tubing, casing and running compound. **PLUSCO 202** is water repellent, eliminates corrosion, and is not affected by acids, oils, caustics, hydrogen sulfide (H<sub>2</sub>S) or salt water. It provides fast, non-galling, non-seizing make-up, and break-out on API Threads and Premium Connections, as well as commonly used industrial connections. **PLUSCO 202** Thread Sealant is recommended for leak free tubing, casing runs, Christmas trees, or anywhere absolute protection is required. **PLUSCO 202** Thread Sealant is also recommended for hydrostatic testing of tubular connections.

**PLUSCO 202** provides a residual film of low coefficient of friction which enhances its recommendation for industrial application. This graphite-based grease forms a lubricating film that prevents metal-to-metal contact by separating frictional surfaces. It is excellent for use where operating temperatures reach up to 525°F (275°C). This product exceeds technical performance requirements of API 5A3.

### **TYPICAL SPECIFICATIONS**

Color	Black
Appearance	Waxy
Specific Gravity @ 77°F	1.10 - 1.20
Worked Penetration ASTM D-217	310 - 340
Drop Point ASTM D-566	> 500°F
Other Properties	Water Resistant Washout Resistant Corrosion Inhibited

**PLUSCO 202** Thread Sealant provides an anti-galling seal on a wide range of threads including stainless steel, nickel, fiberglass, chrome, brass, copper, as well as many other materials.

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Warranty: Because the conditions of use and the supervision of application are beyond the control of Plusco, Inc., we assume no liability for any product failure or other damage beyond the purchase price of the material furnished by us. No agent or representative or employee of this company is authorized to change this provision which relates to all goods delivered whether sold or delivered as samples or otherwise.