

PLUSCO

Product Data Sheet

PLUSCO 2015 “ONE-SHOT” Storage & Running Compound

“ONE-SHOT” Storage and Running Compound is an, “All in One,” Compound designed to replace the use of separate compounds for storage and running applications. “ONE-SHOT” is metal free formulated to replace metal powdered tool joint and drill collar compounds commonly associated with most conventional thread compounds.

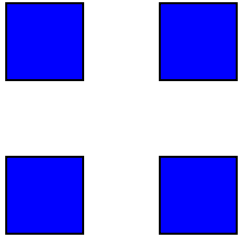
“ONE-SHOT” contains an additive package designed to provide total protection to thread and shoulder surfaces. This is especially true during make-up and breakout. It provides ease of make-up to prevent galling in thread connections and breakout under adverse conditions. “ONE-SHOT” contains corrosion and rust inhibitors, provides excellent water resistance and adheres to wet metal surfaces. “ONE-SHOT” will not harden, protects galling and seizing and remains brushable over a wide temperature range.

“ONE-SHOT” was developed to address some of today's stringent environmental concerns. This storage and running compound contains no metals which may create a corrosive condition thereby eliminating galvanic action commonly found in thread compounds which contain various dissimilar metals. “ONE-SHOT” contains no lead, zinc, aluminum, copper or other metallic additives which could contaminate a drill site. This product meets the requirements as outlined in **API 7A1**.

“ONE-SHOT” is not affected by hydrogen sulfide, salt, water or downhole chemicals which commonly react with metals found in conventional thread compounds. This environmentally oriented thread compound provides ease of make-up and break-out on a wide range of pipe composition, or thread configuration. It provides excellent service performance in the area of lubrication, sealing and corrosion protection during periods of storage.

PLUSCO, Inc., P.O. Box 7953, Houston, Texas 77270

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.



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TYPICAL SPECIFICATIONS

Color	Black
Base Thickener	Lithium
Specific Gravity	1.23
Oil Separation	1.3%
Penetration Worked @ 77°F	310 - 340
Friction Factor	0.98
Service Rating	-18°C to 150°C
Dropping Point	320°F
Water Resistant	Yes
Rust / Corrosion Inhibited	Yes
Classification	Storage / Running Compound

PACKAGING:

- 1 GAL. PAIL
- 2 GAL. PAIL
- 3.5 GAL. PAIL
- 5 GAL. PAIL

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