

PLUSCO Product Data Sheet

## PLUSCO 811 Valve Lubricant and Sealant

**PLUSCO 811** is formulated as a Co2 resistant valve lubricant and sealant. It provides superior lubrication and sealing to valves exposed to Co2 and other adverse environments. **PLUSCO 811** will not dissolve or wash out when exposed to Co2, H2S, crudes or other petroleum based fluids. General purpose sealant for aliphatic hydrocarbon liquids and gases including crude distillates sweet or sour natural and manufactured gas with water or organic condensates, LPG systems, dilute acids and alkalies, aqueous solutions, water, glycols, kerosene, gasoline, fuel and lubricating oils.

**PLUSCO 811** is very cohesive and will not wash out under adverse conditions thus maximizing continuous valve sealing. **PLUSCO 811** will allow continuous valve operation between extended lubrication intervals.

**PLUSCO 811** Valve Lubricant and Sealant does not contain residual solids such as bentonite or soap thickeners which build up in the valve body and interfere with valve operation. Operating temperature is -30Degree F to 500Degree F

<u>Suggested Areas</u> - **PLUSCO 811** is recommended for use on plug valves, gate valves, ball valves, or butterfly type valves and other general purpose.

Not Recommended For: Aromatic solvents, strong chemicals, hot air

Can be packaged in cartridges, 1gal, 2gal, 5gal, 1/4Drums & 55gal Drums

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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.