



PLUSCO

Product Data Sheet

PLUSCO 864

Premium Marine Jack-Up Leg Lubricant

PLUSCO 864 is a premium lubricant designed to be used on jack-up legs, spud barges, open gears or marine wire rope applications.

PLUSCO 864 has superior EP properties, which provides lasting protection against wear. This marine lubricant is made with molybdenum disulfide and graphite, which provides film foaming properties and enables it to provide heavy load carrying capacity. **PLUSCO 864** contains adhesive and cohesive properties, which prevent well-site contamination and will not sheen out on water when spillage occurs. **PLUSCO 864** jack-up leg and spud barge lubricant also contain inhibitors, which protect against the effect of a saltwater environment.

PLUSCO 864 is packaged with plastic bags in 35 lb. pails for easy application and reuse of pail.

TYPICAL SPECIFICATIONS

Color	Medium / Dark Black
Appearance	Smooth
Consistency	Buttery
Penetration @ 77° F	265 - 295
NLGI Number	#2
Density (Lbs./Gal.)	9.3
Drop Point, (ASTM-D-2265)	255°F
Flash Point	395°F
Viscosity Index, Oil (ASTM-D-2270)	85 - 98
Water Washout Resistant	Yes
Active Component	Molydenum Disulfide
Timkin Load Test (ASTM-D-2509)	55
Classification	Extreme Pressure Lubricant
Load Capacity, PSI.	16 - 21 Thousand
Pump-able, Low-Temp.	0°F ± 10°F
Other Properties	Non-Sheening Washout Resistant Resist Corrosion

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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.