



TECHNICAL DATA SHEET

HUB GREASE

PRODUCT # 10843, 10844, 10845
NLGI #1 GRADE

TEST ASTM TYPICAL SPEC

Thickener Type		Lithium	
Texture		Smooth	
Color		Gray/Black	
Penetration			
0 Strokes @ 77°F	D-217	326	310-340
60 Strokes @ 77°F	D-217	326	310-340
Rust Prevention	D-1743	Pass	Pass
Dropping Point, °F	D-2265	386	302 Min
Water Washout, WT % Loss	D-1264	8	15
Oil Separation			
@ 80°C, WT % Max	D-1742	6	10

Lucas Oil Hub Grease is a long lasting, cool running NLGI #1 grease formulated especially for the fast turning wheels of boat trailers with high speed encased bearings. Lucas Oil Hub Grease contains a heavy duty Lucas additive package (molybdenum disulfide) that stands up to high temperatures, heavy loads and the shocks of rough roads. Our product has excellent rust, corrosion and water resistance properties. Lucas Oil Hub Grease has a dropping point of 386°F which exceeds the minimum requirement of 302°F for this application. The product comes in 14 ounce cartridges, but we can also offer it in 5 gallon pails and 55 gallon drums. We do not recommend this grease for automotive wheel bearings where NLGI #2 grease is specified.