



MARINE & BOATING GREASE

ALMATEK[®]

available in

LE 1233 NLGI #2

- Marine & Boating Grease proven to extend pin & bush life by a factor of 3x over competitor greases.
- The only marine grease containing Quinplex[®] resulting in a grease that is waterproof whilst remaining impact resistant & extending re-greasing intervals.
- Seals the entire bearing environment and prevents moisture build up in bearings which would result in corrosion and pitting.



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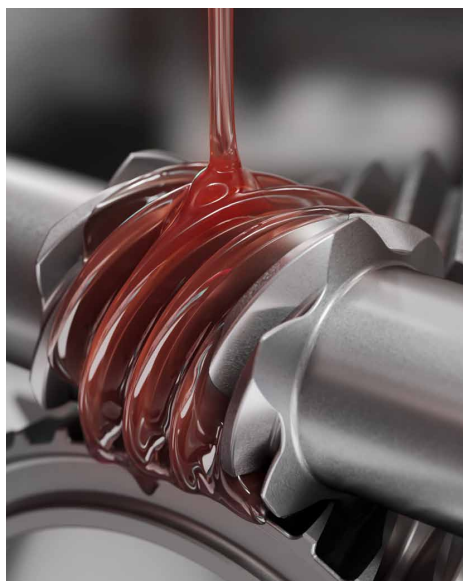


MARINE & BOATING GREASE

Technical Specifications

Thickener Type	Lithium 12-Hydroxy
Texture	Stringy
Color	Red
NLGI Grade	2
Worked 60 Penetration ASTM D217	275
Dropping Point °C (°F), ASTM D2265	177 (350)
Base Fluid Characteristics	
Flash Point °C (°F) (COC), ASTM D92	204 (350)
Viscosity @ 100°C, cSt, ASTM D445 (without Quinplex)	11.7
Viscosity @ 40°C, cSt, ASTM D445 (without Quinplex)	144.0
Viscosity @ 40°C, cSt, ASTM D445 (with Quinplex)	2,200
Pour Point °C (°F), ASTM D97	-9 (15)
Oxidation drop in psi @ 100 hrs, ASTM D942	5
Corrosion Prevention DI H2O, ASTM D1743	Pass
Water Spray-off % loss, ASTM D4049	6
Water Wash-out @ 37.8°C (100°F), % loss, ASTM D1264	10.4

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Marine & Boating Grease is for use in most marine applications, including outboard engine & stern drive pins & bushes and trailer wheel bearings. It is a proven performer in submerged or semi-submerged marine applications where a high level of tackiness is desired to keep the lubricant in place.

ALMATEK® is a Lithium 12-Hydroxy based grease which also contains ALMASOL® Lubrication Engineers' exclusive "wear reducing" agent.

Available direct from
Lubrication Engineering Pty Ltd or visit
www.lubeng.com.au/distributors.html
 to find your nearest stockist

