

ATLANTIC™ COOLUBE 65 GREASE

DESCRIPTION

ATLANTIC COOLUBE 65 is a high performance, low temperature grease designed for high speeds and moderate loads. ATLANTIC COOLUBE 65 is blended from the highest quality petroleum base stocks and selectively treated with rust, oxidation and anti-wear additives coupled with an extremely shear stable thickener system.

USAGE

ATLANTIC COOLUBE 65 was designed to provide excellent lubrication, wet or dry, over a wide temperature range (-65F to 250F.) in a large variety of industries, including textile, food processing, agriculture, automotive, etc. ATLANTIC COOLUBE 65 meets the performance requirements of MIL-G-10924C and MIL-G-10924D
COOLUBE 65 is recommended for all bearing surfaces including fan bearings, spindles, freezer bearings, electric tools, slides, conveyors, etc.

ADVANTAGES

- M Wide Temperature Range** **M Prevents Rust and Corrosion**
 - M Excellent for High Speeds** **M Extreme Pressure Resistant**
 - M Extremely Resistant to Water** **M Reduces Friction and Wear**
- Meets the requirements of Mil –PRF-10924 C&D and Ford WSB-M1C163-D**

TYPICAL SPECIFICATIONS

<u>TEST</u>	<u>ASTM TEST</u>	<u>RESULTS</u>
Color	-----	Amber
Thickener	-----	Calcium 12 Hydroxy
N.L.G.I. Grade	-----	2
Worked Penetration		
60 Strokes	D-217	280
10,000 Strokes	D-217	290
Base Oil Viscosity		
SUS @ 100F	D-445	100
SUS @ 210F	D-445	39
Pour Point, F	D-97	-65
Flash Point, F	D-92	310
Dropping Point, F	D-566	300
Oxidation Stability, (100 hrs. @ 210F) psi Loss	D-942	5
Oil Separation, % Loss	D-1742	5
Ru st Test	D-1743	Pass
Timken OK Load, lbs.	D-2509	40

PACKAGE AVAILABILITY

Convenient 5 gal. Pail,
15 gal. Keg and 55 gal. Drum