

ATLANTIC™ FG-1800

ANTI-SEIZE AND THREAD SEALING COMPOUND

DESCRIPTION

ATLANTIC FG-1800 COMPOUND is a premium, synthetic, food grade, non-drying thread sealant and anti-seize compound; formulated with a balanced blend of PTFE and other lubricating solids, homogenized into a non-melting grease carrier. ATLANTIC FG-1800 is NSF/U.S.D.A. H-1 *Registered and Kosher approved which gives full acceptability for use in all areas where incidental food contact may occur. ATLANTIC FG-1800 is engineered to provide a superior leak-proof seal for the life of the connection; while at the same time maintaining its anti-seize capabilities, allowing easy disassembly without thread damage. ATLANTIC FG-1800 does not contain any solvents, lead, graphite or clay fillers. It meets Mil-A-907E requirements.

USAGE

ATLANTIC FG-1800 COMPOUND is a dependable, quality sealant for threaded connections on lines carrying numerous types of liquids and gases including water, natural gas, LPG, etc. found in a wide variety of industries. Due to its outstanding anti-seize and lubricity characteristics, it protects threaded fasteners from seizing, even at high temperatures and provides easy disassembly. ATLANTIC FG-1800 can be used on all brass, black iron, galvanized steel, stainless steel, aluminum, copper, PVC and fiberglass reinforced pipes.

ADVANTAGES

- M NSF/U.D.S.A. H-1 REGISTERED
- M CONTAINS PTFE
- M PROTECTS TO 1800°F.
- M PREVENTS GALLING & SEIZING
- M LEAK PROOF SEAL
- M NON-MELTING
- M NON DRYING
- M PREVENTS RUST & CORROSION
- M REDUCES TORQUE
- M CHEMICAL & STEAM RESISTANT
- M KOSHER APPROVED

N.S.F. H-1 Registration No. 117664

TYPICAL SPECIFICATIONS

<u>TEST</u>	<u>ASTM METHOD</u>	<u>RESULT</u>
Color	----	White
N.L.G.I. Grade	----	1
Worked Penetration	D-217	310-340
Flash Point, °F	D-92	400
Pour Point, °F.	D-97	5
Rust Test	D-665	PASS



PACKAGE AVAILABILITY

- ½ pint plastic brush top jar (packed 12 to a case)
- 1-pint plastic brush top jar (packed 12 to a case)
- 1 gal. Pail, 5 gal. Pail, 15 gal. Keg and 55 gal. Drum



NOTE: CAUTION—NOT RECOMMENDED FOR OXYGEN SERVICE