



Your Corrosion Solution

PRODUCT INFORMATION

VAPPRO 999

Function:
Vapour Corrosion Inhibitor (VCI)

Application:
ANTI-Seize Compound

Form:
Paste

DESCRIPTION



VAPPRO 999 is a metallic silver, high temperature grease made from a high VI olefinic copolymer and a finely divided thickener. This grease is fortified with VCI additives that provide it with excellent lubricating properties, stability and anti-wear capabilities.

VAPPRO 999 bears the **NATO STOCK NUMBER # 8030-32-076-1179**

Composition

VAPPRO 999 is an olefinic copolymer and a finely divided thickener, homogenized with VCI additive fortifiers, molybdenum disulfide (in sub-micron particle size), graphite and aluminum.

Performance Characteristics

VAPPRO 999 is a non-gumming, non-petroleum base grease. It has no dropping point, so it will not run out of threads when heated. It sticks to the metal threads and lets joints in pipes, nuts on bolts or studs make up with less torque.

VAPPRO 999 is also a high-temperature anti-friction bearing lubricant that functions in high-speed use to 450 °F. From 600 °F through 2100 °F it functions as a dry-film lubricant for heavy load and slow speed use; such as in slides or slow-revolution equipment, with the molybdenum actually plaiting out to prevent metal-to-metal contact and surface scuffing. It also provides reliable lubrication in boundary conditions.



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VAPPRO 999 when operated at high temperatures for a prolonged time interval will need to be reapplied more frequently than when operated at lower temperatures.

APPLICATIONS

- Gaskets, threaded fittings
- Bushings, compressors
- Rollers, electric motors

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- Hoists, regulators
- Wenchers, valve steams
- Bearings, chains
- Pumps, drives
- Gears, turbines
- Hand/motor operated valves, furnaces
- Flanges and "O" rings, conveyors
- Control chests and head
- Man/hand hole inspection doors
- Low-speed transmission boxes
- Burner assemblies

PACKAGING

- 20 Litre container
- 200 Litre drum

PHYSICAL PROPERTIES

ASTM drop point	Non-melt
Water Resistance	Excellent
Viscosity base SUS @210°F	4800+
Color	Metallic silver
Water Soluble	Waterproof
Flash Point	Non-flammable
Operating Temperature Range	-30 to 2100 °F
Drop Point	No Dropping Point
Metallic Content	No lead or copper

North & South America



Warehouse Address

1450 Government Road West
 Kirkland Lake, Ontario P2N 2E9 Canada
 Tel: 416 479 9151 Fax: 888 317 1993
 Email: magna@vapro.com
www.vapro.com

Office Address

33 Blue Heron Drive
 Orangeville, Ontario L9W 5K5 Canada
 Tel: 416-479-9151
 Fax: 888-317-1993