

LUBEFIT GASKET LUBRICANT



■ Application:

LubeFit® should be applied in an even and thin amount over the parts to be lubricated. Avoid applying excessive amounts. The best application is achieved when applying by hand. Clean all dirt, burrs and foreign matter from the joint surfaces. Make certain the gasket is properly located. Apply an even coating of lubricant to all fitting surfaces and gasket. Assemble the joint according to the pipe fitting manufacturer's directions.

Modelo XGQT061.

■ Description:

LubeFit® is a vegetable fiber based lubricant for all gasketed fittings, including grooved couplings for fire sprinkler systems and all grades of EDPM gaskets. It is non staining* and does not support bacterial growth. LubeFit® can be easily applied in temperatures from -10°F to 150°F. LubeFit® is non-toxic and water soluble. Under normal conditions, LubeFit® is not harmful to the skin.

■ Design Criteria/Data:

- Water dispersible.
- Applies equally well to wet or dry surfaces.
- Suitable for all types of pipe lines, including potable water.
- Excellent working range -10° to 150°.
- Will not support bacteria.
- Will not deteriorate natural or Synthetic rubber, plastic gaskets or caston iron pipe.
- Certified to NSF/ANS/Std 61-G.

■ Appearance:

Dense, paste like consistency and is light brown or tan in color.

■ Packaging:

2lb (1-quart approx.).
55-gl drum.
(400 lbs. approx.).

■ Contains:

Potassium Oleate, Propylene Glycol and Mica. Contains NO PETROLEUM. LubeFit® is not manufactured with silicone in its formula.

See Safety Data Sheet for additional safety and disposal information at www.fppi.com

CAUTION: Eye irritant. Avoid contact with eyes. Wash thoroughly after use.

- ## ■ Disclaimer:
- DO NOT ALTER THE CONSISTENCY OF THIS PRODUCT. Use as is directly from the container. Keep away from your mouth and eyes. If eye contact occurs, flush with water for 5 minutes. If discomfort persists get medical attention. *Will stain untreated porous surfaces such as concrete if not cleaned from the surface immediately. The information contained herein is produced in good faith and is believed to be reliable but is provided for guidance and information purposes only. FPMI and its agents cannot assume liability or responsibility for results obtained in the use or misuse of its product by persons whose methods and qualifications are outside and beyond our control. It is the user's responsibility to determine the suitability of, methods of use, preparation prior to use, and appropriate installation for all products purchased from FPMI. It is the user's sole responsibility to observe and adapt such precautions as may be advisable or necessary for the protection of personnel and property in the handling and use of any of our products.



FBC™ System Compatible indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with FlowGuard Gold®, BlazeMaster® and Corzan® pipe and fittings. FBC™, FlowGuard Gold®, BlazeMaster® and Corzan® are licensed trademarks of The Lubrizol Corporation or its affiliates.

REF: CRLUB907_112020_REV0

AQL PROTECCION

Carretera N-340 Km 1245, 3 Nave B-5 Polígono industrial El Pla 08750 Molins de Rei, Barcelona (España)
Tel. (+34) 936800376 * WhatsApp pedidos: 660781482 * www.aqlproteccion.com * aql@aqlproteccion.com

ANBER

Avda. de las Flores, 13-15 P.E. El Molino 28970 Humanes de Madrid, Madrid (España)
Tel. (+34) 916063711 * WhatsApp pedidos: 649787619 * www.anber.es * anber@anber.es