

ML2225

The SEPCO® ML2225 are saturated and sealed with the PTFE particles, protecting the fibers from chemical action. A surface coating of PTFE is applied after braiding to assure good break-in characteristics, also a special high temperature lubricant is added.

The ML2225 is a great general service on rotary and reciprocating pumps, and agitators.

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FEATURES

- A high molecular organic fiber substance with special reinforcement. Thoroughly impregnated with PTFE suspension and a proprietary method of applying a break-in lubricant that ensures thorough impregnation of a unique synthetic lubricant.

SPECIFICATIONS

Temperatures

- 500°F/260°C

Speeds

- 1850 fpm

Certified to ISO 9001:2015 Standards

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