

# ML2225 General Service

SEPCO<sup>®</sup> 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 synthetic lubricant is added. The ML2225 is a great general service on rotary and reciprocating pumps, and agitators.



## FEATURES:

- Yarns are coated in PTFE suspensoid. This system of impregnation assures even distribution of the PTFE particles, protecting the fibers from chemical action.

## TREATMENT:

- A surface coating of PTFE is applied after braiding. To assure good break-in characteristics, a special high temperature synthetic lubricant is added.

## RECOMMENDATION:

- Brine, caustics, mild acids, difficult chemicals, air, gases, solvents, oils, general chemical plant applications.

## SPECIFICATIONS

### Shaft Speed

- 1800 fpm;

### Temperatures:

- 500°F /260°C Max

### Chemical Compatibility:

- pH range 3-11

Certified to ISO 9001:2015 Standards