

# ML 2400

SEPCO<sup>®</sup> ML 2400 is a Multi-Lok braided packing with SEPCO's unique lubrication process that transforms each individual fiber into a reservoir of lubrication for longer packing life. An excellent high performance alternative to Teflon.



## RECOMMENDATION

- For use in general service applications where graphite may not be acceptable including: steam, water, acid, chemical and solvent applications, multi-use in chemical plants, and pulp and paper mills

## TREATMENT

- The Multi-Lok™ braid is treated with a proprietary non-petroleum lubricant containing no sulfur, silicon, or wax

## SPECIFICATIONS

### Shaft Speed

- 1800 fpm (9.1 m/s)

### Temperatures

- 500°F /260°C maximum

### Chemical Compatibility

- pH range of 1 to 13 (except concentrated or hot sulfuric or nitric acid)

Certified to ISO 9001:2015 Standards