

ML4444

SEPCO® ML4444 is constructed of the highest quality, chemically resistant fibers twisted together and braided. The lightweight yarn provides more feet per pound than PTFE packing. Graphite is a heat conductor and dissipates heat in the stuffing box, permitting higher shaft speeds and less leakage than other packing.

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FEATURES

- An extremely low coefficient of friction
- Recommended for strong caustics, acids, chemicals, and high-pressure steam

SPECIFICATIONS

Temperatures

- 1,200°F/649°C maximum in steam
- 800°F/427°C maximum in oxidizing atmospheres

pH Range

- 0 to 14

Speeds

- unlimited

Certified to ISO 9001:2015 Standards

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