

ML4800

SEPCO[®] ML4800 is constructed with aramid fiber. Each strand is individually treated with a PTFE coating and a light, inert oil. This product is a great performer in extreme abrasive environments.



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FEATURES

- A nonasbestos aramid fiber

SPECIFICATIONS

Temperatures

- 550°F / 288°C maximum

pH Range

- 3 to 11

Speeds

- 1900 fpm

Certified to ISO 9001:2015 Standards

This information is based on data that we believe to be reliable. Since conditions of product use are outside of our control, we make no warranties, expressed or implied and assume no liability in connection with any use of this information.
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