

ML2240 ULTRA HIGH SPEED PTFE



SEPCO[®] **ML 2240** MODIFIED PTFE YARN, HIGH SPEED PACKING FOR MIXERS, AGITATORS AND PUMPS.

Construction: Multi-Lok Braid

Features: SEPCO[®] ML2240 is a high temperature, heat dissipating, white packing specifically formulated for mixers, agitators, and pumps which require a non-contaminating, high shaft speed, non-hardening braided packing. Style ML2240 will not glaze or harden, eliminating the potential contamination of process media. ML2240 is more thermally conductive than coated PTFE resulting in a very low thermal expansion which reduces shaft or sleeve wear.

DESIGN CONDITIONS:

Shafts Speeds Up To 3300 fpm
Temperature to 550° F

CONSTRUCTION:

pH Range 0 - 14

FEATURES:

Multi-Lok Braid
High Temperatures, Low Thermal Expansion,
High Shaft Speeds, Non-Glazing.

EQUIPMENT:

Mixers, Agitators, Pumps, Reactors, Blenders

RECOMMENDED FOR:

Slurries, Powders, Abrasives

MEETS FDA REQUIREMENTS

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