

PTFE VALVE PACKING

ML 2254 TREATED PTFE YARN PACKING

Construction: Multi-Lok Braid

Features: Style ML 2254 PTFE fibers are treated with a PTFE dispersion which fills and seals all interstices in the packing fibers. After braiding, a PTFE coating is applied and the packing is forced air dried. This packing will not wick.

Equipment: Valves, expansion joints, and static applications.

Recommended For: All severe chemical and corrosive services where an inert packing material is essential.

Service Conditions: Temperatures to 500°F/260°C, pH range 0-14. For static applications.

Remarks: Excellent valve stem packing for all chemicals and corrosives; inert to all fluids except for molten alkali metals.



ML 2254 OX-TREATED PTFE YARN PACKING

Construction: Multi-Lok Braid

Features: PTFE fibers with PTFE suspension. Contains no organic lubricant and is approved for oxygen service.

Recommended For: All services where an organic lubricant cannot be used.

Service Conditions: Temperatures to 550°F/260°C, pH range 0-14.

