

## EZ 123 EASY PACK

**Construction:** Multi-Lok Braid

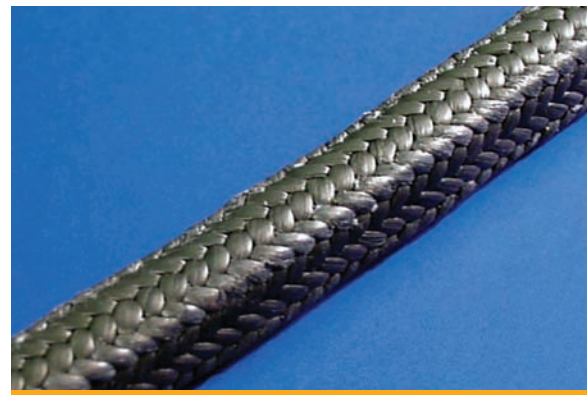
**Features:** PTFE / Graphite composition allows for high shaft speeds. Reinforced corners reduce extrusion associated with worn equipment. Construction allows easy installation and removal.

**Equipment:** General service on rotary and reciprocating equipment.

**Recommended For:** All applications suitable for PTFE and Graphite.

**Service Conditions:** Shaft speeds to 4400 FPM; temperatures to 500°F/260°C; pH range 0-14.

**Remarks:** The braiding construction makes installation easier and quicker without sacrificing volume. As the gland pressure is applied EZ 123 radially expands and returns to the square dimension necessary to affect a seal.



**EZ 123**

## ML 402 GENERAL SERVICE PACKING

**Construction:** Multi-Lok Braid

**Features:** Non-asbestos fibers treated with a specially formulated blend of lubricants having a saxoline base.

**Treatment:** Each strand is individually coated with graphite and the braid is surface coated with graphite.

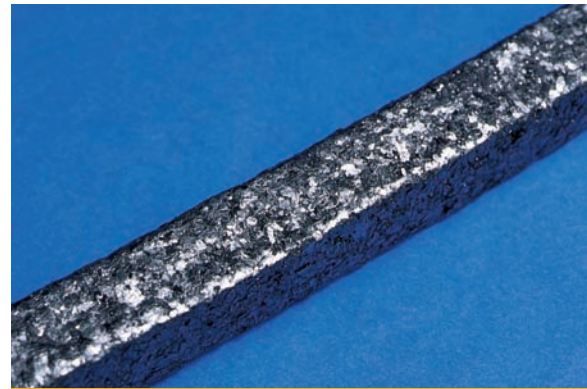
**Equipment:** General service on rotary and reciprocating equipment.

**Recommended For:** Mild acids, alkalies, steam, brine, oil.

**Service Conditions:** Shaft speeds to 1885 FPM; temperatures to 450°F/232°C; pH range 4-10.

**Remarks:** Good general service packing. The lubrication formulation makes the extra difference. The ductile nature of the lubricant prevents wicking and provides superior sealability.

**Style 402** - Same as ML402 except square braided.



**ML 402**

## ML 560 HIGH PERFORMANCE PACKING

**Construction:** Multi-Lok Braid

**Features:** High strength yarns with high thermal conductivity and lubricity.

**Equipment:** General service on rotary and reciprocating equipment including high speed pumps and slurry service.

**Recommended For:** Pumps and agitators in pulp and paper, mining and other process industries.

**Service Conditions:** Shaft speeds to 4000 FPM; temperatures to 650°F/345°C; pH range 0-14 except in strong oxidizers.

**Remarks:** Style ML560's high thermal conductivity and lubricity allow it to operate without flush water in some applications.



**ML 560**