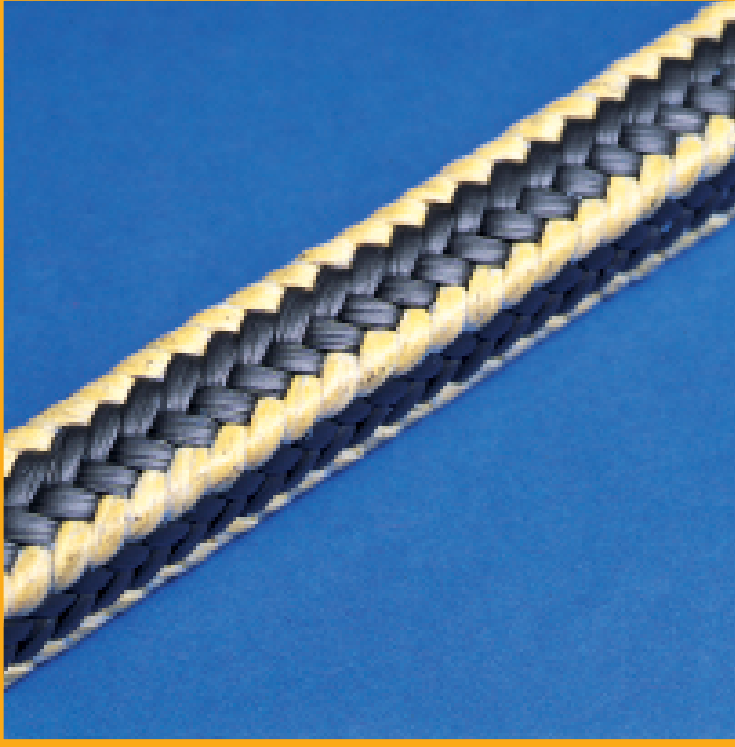


ML 4004



YELLOW JACKET PACKING

FEATURES

A combination braid of PTFE/Graphite composite yarn and aramid fibers. This construction provides the strength of aramid fibers and the heat dissipating and lubricating qualities of the PTFE and graphite matrix.

RECOMMENDED FOR

Marine applications including stern tube packing.
Low leakage rates for cleaner bilges.

SERVICE CONDITIONS

All type paper mill applications where graphite is suitable. Shaft speeds to 2500 FPM; temperatures to 500°F/260°C; pH range 3-11.

EQUIPMENT

Paper mill stock pumps, agitators, or any service where strength and good lubricating qualities are needed.

CONSTRUCTION

Multi-Lok Braid

TREATMENT

Light coat of an inert break-in oil.

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.

Certified to ISO 9001: 2000 Standards.

Updated Sept. 2013

Quality Fluid Sealing Solutions for Industry.