

## PACKMASTER® 8

Constructed from continuous PTFE filament, PACKMASTER® 8 is dimensionally stable - however, it remains relatively soft and very flexible. PACKMASTER® 8 is treated throughout with PTFE dispersion and an inert high-temperature lubricant. This packing is an excellent choice for high speed centrifugal and rotary services in marine, waste/water treatment, and almost all volatile applications in all industries including pulp and paper, chemical, petrochemical, refineries, pharmaceutical, steel, power plants, service industries, etc.

PACKMASTER® 8's filament is pre-shrunk to avoid shaft scoring and packing wear. Often found in use in sump pumps, chlorinators, alkaline softeners, acid conditioners, slip-type expansion joints, coke plant hot oil pumps, reciprocating rods, rams, and plungers, and rotary and centrifugal pumps.

<b>TEMPERATURE:</b>	To +500°F(+260°C)
<b>PH RANGE:</b>	0 - 14*
<b>SHAFT SPEED:</b>	To 1500 fpm+
<b>PRESSURE:</b>	To 300 psi (20 Bar) Rotary/Centrifugal
<b>CONSTRUCTION:</b>	LATTICE BRAID®

\* Not recommended for chlorine service