Garlock
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PACKMASTER® 7

PACKMASTER® 7 is dimensionally stable and firm, has high density, and is constructed from PTFE continuous filament. It's PTFE dispersion provides a low friction surface and prevents leakage through the body of the braid. Although designed for slower shaft speeds, it is an excellent valve stem packing - resistant to almost all chemicals (except molten uranium salts), completely free of asbestos, and with very little water absorption. This packing is frequently used in check and needle valve stems, reciprocating rods, rams, and plungers, agitators, secondary side of pressurized reactor systems, safety injection system valves, as well as lower speed rotary and centrifugal services.

TEMPERATURE:	To +500°F(+260°C)
PH RANGE:	0 - 14
SHAFT SPEED:	To 1000 fpm
PRESSURE:	To 2000 psi (138 Bar) Valves To 300 psi (20 Bar) Rotary/Centrifugal
CONSTRUCTION:	LATTICE BRAID®

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