

PACKMASTER® 6-K

PACKMASTER 6-K is of a LATTICE BRAID® construction, manufactured from expanded PTFE using fine particles of graphite entrapped within the PTFE and a silicone break-in lubricant. In addition, the four corners of the braid construction contain abrasion-resistant aramid fibers, the critical area of construction, creating a durable packing. This unique construction lends itself to those extreme granular/ abrasive services.

PACKMASTER 6-K features good thermal conductivity, speed capability, low coefficient of friction and thermal expansion, reinforced corners for a wide range of applications such as acids, alkalis, aromatic and aliphatic solvents, petroleum and synthetic oils, water, steam, and air and dry industrial gases.

Excellent for use in rotary, centrifugal, and reciprocating pumps, mixers, agitators, etc.

TEMPERATURE	To +550°F(+288°C)
PH RANGE	3 - 12
SHAFT SPEED	To 1900 fpm
PRESSURE	To 500 psi (35 Bar) Rotary/Centrifugal
CONSTRUCTION	LATTICE BRAID®