

STYLE 8921-K

PTFE impregnation plus corner braiding of abrasion-resistant aramid fibers creates this highly durable, non-contaminating Garlock packing. Greater strength with fewer braid unraveling problems makes it the choice for extreme dynamic sealing environments in rotary and reciprocating service. Style 8921-K packing offers long life in abrasive situations, advanced performance, plus a surface lubricant for easier run-in.

TEMPERATURE:	-170°F to +550°F (-110°C to +288°C)
PH RANGE:	0 - 12
SHAFT SPEED:	To 2250 fpm
PRESSURE:	To 500 psi (35 Bar) Rotary/Centrifugal To 2500 psi (173 Bar) Reciprocating/Valves
CONSTRUCTION:	LATTICE BRAID®