

STYLE 1947

Style 1947 is produced from continuous filament Meta-Aramid fibers, impregnated with PTFE dispersion via Garlock's single-end coating process. The result is a tough, chemically resistant pump packing with good abrasion resistance. A surface break-in silicone lubricant is added.

TEMPERATURE	-170°F to +550°F -110°C to +290°C
PH RANGE	1 - 13**
SHAFT SPEED	To 2500 ft/min.
PRESSURE	To 300 psi (20 Bar) (Rotary/Centrifugal)
CONSTRUCTION	LATTICE BRAID®

****Should not be used in hot concentrated sulfuric or nitric acids or bases greater than 10% concentration.**