Garlock
SEALING TECHNOLOGIES®

an EnPro Industries company

STYLE 5898

A continuous filament PTFE yarn packing that is specially treated for superior leakage control in gaseous and liquid oxygen service. PTFE dispersion keeps friction low while minimizing through-the-braid seepage. It is pre-shrunk for dimensional stability, forming a dense, firm packing. Style 5898 is processed and certifed for oxygen service use in valves. For applications outside these requirements, Style 5888 should be specified.

TEMPERATURE	-450°F to +500°F -268°C to +260°C
PH RANGE	0 - 14
PRESSURE	To 2000 psi (138 Bar) Valves
CONSTRUCTION ®	LATTICE BRAID®