Garlock
an EnPro Industries family of companies

STYLE 1965

Garlock Style 1965 is manufactured from a blend of our own patented fiber-infused PTFE yarns with Graphite, and SYNTHEPAK® yarns, impregnated with PTFE suspensoid then coated with a snow white petrolatum break-in lube.

The fiber infused yarns provide exceptional abrasion resistance, yet are not abrasive to shafts. The product also resists extrusion. It is a general service packing that can be used on rotary shafts of pumps, mixers, agitators, crystallizers and filters, as well as reciprocating rods, rams and plungers, accumulators, intensifiers and hydraulic presses. It cuts, wraps and installs easily, remains flexible in service, which greatly reduces maintenance time. Low tension braiding makes style 1965 a softer, more flexible material.

TEMPERATURE:	-450°F to +500°F (-270°C to +260°C)
PH RANGE:	1-13
SHAFT SPEED:	2500 fpm (12 m/s) (Rotary / Centrifugal)
PRESSURE:	300 psi (20 Bar)
CONSTRUCTION:	LATTICE BRAID® fiber infused PTFE yarns with Graphite (Patent #4,994,303) and SYNTHEPAK yarns. PTFE dispersion and snow white petrolatum.

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