Garlock
SEALING TECHNOLOGIES®

an EnPro Industries company

STYLE 5906

Style 5906 is braided from continuous filament PTFE yarns treated with PTFE dispersion. No additional lubricants are present. The ingredients in this style conform to USDA and FDA regulations for those industries concerned with product contamination such as food processing and pharmaceuticals.

Style 5906 is a firm yet flexible braid for use in both rotating equipment, as well as valves and static services.

TEMPERATURE	-450°F to 500°F -268°C to 260°C
PH RANGE	0 - 14
SHAFT SPEED	To 1000 fpm
PRESSURE	To 300 psi (20 Bar) Rotary 2000 psi (138 Bar) Valves
CONSTRUCTION	LATTICE BRAID®

Ingredients conform to USDA requirements and meet FDA Title 21CFR 177.1550.

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