

Garlock

SEALING TECHNOLOGIES®

an EnPro Industries company

STYLE 5100

This packing is produced using 100% GFO* filament yarns and a silicone break-in lubricant. It can be utilized through an extremely wide range of applications including acids, alkalis, aromatic and aliphatic solvents, alcohols, esters, petroleum and synthetic oils, steam, water and aqueous solutions, and air and dry industrial gases.

Style 5100 features good thermal conductivity, speed capability, chemical resistance, low coefficient of friction, and low coefficient of thermal expansion. Excellent for use in pumps, mixers and agitators.

TEMPERATURE	To +550°F (+288°C)
PH RANGE	0 - 14*
SHAFT SPEED	To 4000 fpm (20 m/s)
PRESSURE	To 300 psi (20 bar) Rotary/Centrifugal 2000 psi (138 bar) Valves
CONSTRUCTION	LATTICE BRAID®

***Caution is recommended in applications where strong oxidizers are in use. Examples include strong concentrations of sulfuric and nitric acids, particularly if combined with temperatures over +265°F(+130°C), fluorines, etc.**

*GFO - Product of W. L. Gore