

GFS PTFE-900 Pump & Valve Packing

Braiding from 100% genuine GFO® fiber

Description

Braided from 100% genuine GFO® fiber, a filament yarn made from finely ground particles of high quality graphite encapsulated in a Teflon® matrix to eliminate graphite migration. For use in valves, centrifugal pumps, rotary pumps, reciprocating pumps, this packing combines the heat dissipation properties of Graphite, with the chemical resistance of Teflon®.

Construction:	Interlock Braid
Temperature Rating:	550°F / 287°C
pH Rating:	0 - 14
Shaft Speed Rating:	4300 FPM / 21 MPS
Pressure Rating:	300 PSI / 20 Bar Pump 2000 PSI / 138 Bar Valve



Gallagher Fluid Seals, Inc.
500 Hertzog Blvd., King of Prussia, PA 19406
Phone: (610) 277-8200 | Fax: (610) 277-3850
www.gallagherseals.com
info@gallagherseals.com
The Seal Specialist

ISO
9001
2015
CERTIFIED

ISO
14001
2015
CERTIFIED