

GFS PTFE-910 Valve Packing

Braiding from filament yarn made from high quality graphite and PTFE

Description

Braided from filament yarn made from high quality graphite and PTFE, Style PTFE-910 is easy to cut and install, yet more extrusion resistant than other graphite/PTFE packings. Our proprietary high-speed lubricant is added for quick break-in and low friction during operation. Designed use in valves, centrifugal pumps, high-speed rotary and reciprocating pumps, PTFE-910 combines the heat dissipation properties of graphite, with the chemical resistance of PTFE.

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|----------------------------|-------------------|
| Construction: | Interlock Braid |
| Temperature Rating: | 550°F / 287°C |
| pH Rating: | 0 - 14 |
| Shaft Speed Rating: | 4900 FPM / 24 MPS |
| Pressure Rating: | 300 PSI / 20 Bar |



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