

Style 691 GFO®



Style 691 is braided with 100% GFO® fibers which is a filament yarn from finely ground particles of high quality graphite encapsulated in a PTFE matrix to eliminate graphite migration. Because of style 691's heat dissipation properties and high chemical resistance it is ideal for use in valves, centrifugal pumps, rotary pumps, and reciprocating pumps.



Technical parameter:

Temperature	550° F / 290°C
pH Value	0 – 14
Speed	4400 FPM / 22 MPS
Pressure	1800 PSI/124 BAR Valve 300 PSI/20 BAR Pump

