

STYLE 8000T

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	SHAFT SPEED RAFTING	4300 FPM / 21 MPS
TEMPERATURE RATING	550° F / 290°C	PRESSURE RATING	300 PSI / 20 BAR Pump 2000 PSI / 38 BAR Valve
PH RATING	0 – 14	INDUSTRY CROSSOVER	165, 5100, ML4002