



American Braiding & Manufacturing
247 Old Tavern Road
Howell, New Jersey 07731 USA
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Style Number: 8000T-SC
Service: Pump and Valve Packing
Product Type : Braided Packing



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. A highly resilient silicone rubber core is added during the braiding process to enhance compression recovery and packing to stem contact. Designed for use in valves, centrifugal pumps, rotary pumps, reciprocating pumps, where worn or deflecting shafts exist, this packing combines the heat dissipation properties of Graphite, with the chemical resistance of Teflon®.

Construction:	Interlock Braid over Core
Temperature Rating:	550° F / 290°C
pH Rating:	0 - 14
Shaft Speed Rating:	4300 FPM / 21 MPS
Pressure Rating:	2000 PSI/138 BAR Valve 300 PSI/20 BAR Pump