

STYLE 5000		
DESCRIPTION	Premium carbon packing option able to handle several demanding conditions happening at the same time and when/where flush contamination is prohibited. Style 5000 is a tough, low-abrasion carbon fiber packing impregnated with PTFE and treated with a high temperature break-in lubricant.	
APPLICATION	 High temperature Pump and Valve services. High speed pumping applications. Chemically aggressive media including strong acids, bases, and solvents Abrasive media 	
FEATURES/BENEFITS	 Most versatile non-contaminating packing available to limit application specific stocking needs. Contains no graphite for limited color contamination High abrasion resistance for increased packing life Class leading conformability and easy fitting for quicker installation and start-up 	
TEMPERATURE	-328°F to +600°F	(-200°C to +315°C)
SHAFT SPEED	To 3000 FPM	To 15 m/sec
PRESSURE	To 500 psi in rotary pump service	To 35 Bar in rotary pump service
PH RANGE	0 - 14 (Except strong oxidizers)	
CONSTRUCTION	LATTICE BRAID carbon fiber packing with PTFE coating	

