

STYLE 5000

A tough, but low-abrasion, carbon fiber packing impregnated with PTFE and treated with a high temperature break-in lubricant. Developed for long service against strong caustics, acids, slurries, and any situation where contamination is prohibited. Applications include valve stems, slip-type expansion joints, mixers, agitators, reactors, autoclaves, centrifugal pumps, and hydroelectric turbines.

TEMPERATURE: -328°F to +600°F (-200°C to +315°C)

PH RANGE: 0 - 14 (Except strong oxidizers)

SHAFT SPEED: To 3000 fpm

PRESSURE: To 500 psi (35 Bar)
(Rotary/Centrifugal)

CONSTRUCTION: LATTICE BRAID®