

GARFITE® 200

A premium grade graphite yarn packing that is rugged enough to meet many industrial high-temperature applications. Compared to most braided packings, it reduces shaft wear, requires less run-in, and better resists many strong chemicals. Low coefficient of friction and good thermal conductivity make G-200 ideal for rotary shafts of pumps, agitators, mixers, crystallizers, filters, continuous digesters, reciprocating pump rods, and slip-type expansion joints.

TEMPERATURE: -328°F to +850°F (-130°C to +455°C) in atmosphere
+1200°F (+650°C) in steam

PH RANGE: 1 - 14 (Except strong oxidizers)

SHAFT SPEED: To 4000 fpm Plus

PRESSURE: To 500 psi (35 Bar) Rotary/Centrifugal Pumps
To 2500 psi (172 Bar) Valves

CONSTRUCTION: LATTICE BRAID®

Certifiable to less than 200 ppm Leachable Chlorides

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