

## JC VG2

Composite construction of PAN fibres combined with pure carbon fibres. Self-lubricating with superior packing properties - enhanced by graphite impregnation and high temperature lubricants, practically eliminates shaft scoring. Conformable packing, with a square, inter-braid, lattice construction, which improves sealing with less gland pressure.

Applications: Suitable for most plant applications and able to replace and outperform traditional graphited asbestos, glass fibre and natural fibre packing. Suitable for use against oils, water, steam, solvents and general chemicals.

### Operational limits

Pressure rating: 80bar

Rotary speed: 10m/s

Temperature: -50C + 250C

pH range: 4-12

Roll length: 8m

