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VG2 - PAN FIBRE GRAPHITE GLAND PACKING

SERVICE CAPABILITY

PRESSURE RATING	: 80 BAR
TEMPERATURE	: up to +250°C
ROTARY SPEED	: 10 metres per second
pH RANGE	: 4 - 12

PRODUCT INFORMATION

VG2 is constructed using a composite yarn manufactured from high quality PAN fibres with pure Carbon fibres. The in-built lubrication and superior packing fibre properties of this composite yarn are further enhanced by a thorough Graphite impregnation and high temperature lubricants.

VG2 is a soft, conformable packing with a square inter-braided, lattice construction which creates improved sealing contact with less gland pressure. The self-lubricating PAN fibre which is re-inforced with Carbon, heavily coated and impregnated with graphite lubricants, practically eliminates shaft scoring. VG2 gives extended packing life, with reduced shaft wear and gland maintenance.

APPLICATIONS

VG2 is an exceptional performance and cost general purpose packing suitable for most plant applications. Designed to replace and out-perform traditional Graphited Asbestos, Glass Fibre and Natural fibre packings.

Suitable for use against oils, water, steam, solvents and general chemicals.

ALL PRESSURES AND TEMPERATURES ARE SUBJECT TO INDIVIDUAL APPLICATION