

AUSTRALIA  
NEW ZEALAND  
ASIA

Non Asbestos



## Style K25

### Material:

High strength Aramid yarn and PTFE lubrication braided to produce a packing for sealing within extreme pumping applications.

### Application:

Suitable for a wide range of chemicals and heavy slurry applications. Excellent as a bull ring material and in combination with other fibres.

Ensure that the packing is well lubricated if used in moderate and high speed pumps due to its hard wearing properties.

Can be used in Pulp & Paper Mills, Mines & Quarries, Sewage Works, Steel Works and Refineries.

Excellent on bitumin (tar) pumps

### Service Capabilities

When used in equipment in good mechanical condition and installed using our product guidelines the undernoted values apply:

Temperature Degree C	-100 to 300
pH capability	2 – 12
Max rotary Pressure	30 bar
Max static Pressure	200 bar
Max rotary Speed	18 m/sec
Max reciprocating pressure	250 bar (in certain applications to 500 bar).
Max reciprocating speed	2 m/sec

Note: The packing should not be subjected to the maximums of temperature, pressure and speed simultaneously.

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