

AUSTRALIA
NEW ZEALAND
ASIA

Non Asbestos



Style K4307

Material:

K4307 is constructed from a traditional Flax fibre and liberally impregnated with PTFE and mineral lubricants.

Application:

As Flax yarns are particularly strong and have good resistance to water rot, this packing is suitable for centrifugal and reciprocating pumps handling slimes and slurries which are mildly corrosive.

Klinger K4307 is a preferred Stern tube packing within the Klinger range of compression packing.

K4307 is suitable for use as a general, and in some cases specialist, valve and pump packing in the Pulp & Paper, Mining, Marine, Agriculture, Sugar and Water industries.

Service Capabilities

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

Operating temperature	0°C to 120°C
pH	4-9
Maximum static pressure	70 bar
Maximum rotary pressure	20 bar
Maximum rotary speed	10 m/s
Maximum reciprocating pressure	20 bar
Maximum reciprocating speed	3 m/s

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