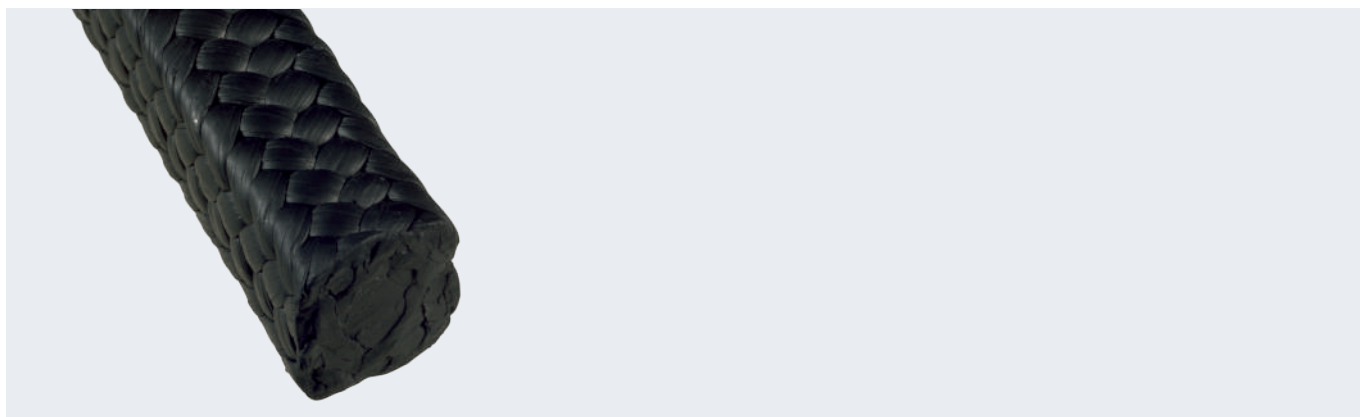


KLINGER TOPLINE K55



PTFE yarn with non-migratory graphite impregnation



GENERAL PROPERTIES

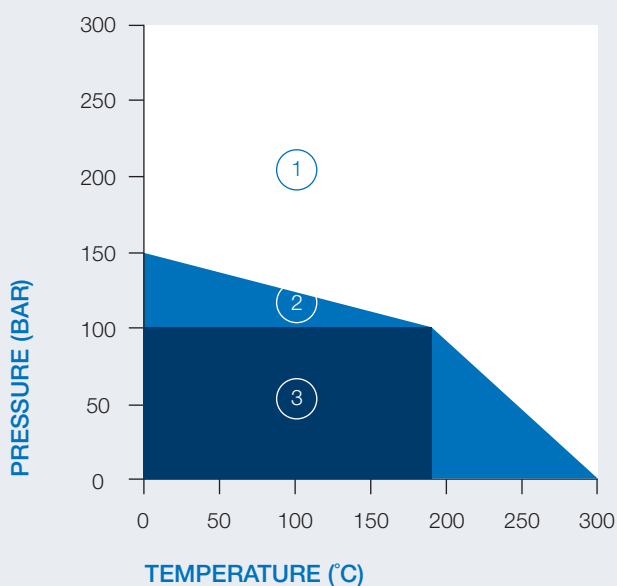
- » Provides effective lubrication and thermal conductivity.
- » Excellent resistance to most acids and alkalis.
- » Very good general service packing for both valves and pumps, providing an opportunity for inventory consolidation.

A versatile and cost effective packing for use in most industry sectors.

KLINGER TopLine packing range has been selected to provide users with gland sealing products that meet today's demanding services, offering effective and trouble-free sealing during application. To achieve this goal we have selected the best materials and the best production methods.

AVAILABILITY

SIZE (MM)	LENGTH (M)	SIZE (MM)	LENGTH (M)
3.2 x 3.2	8	12.5 x 12.5	8
5.0 x 5.0	8	14.0 x 14.0	8
6.5 x 6.5	8	16.0 x 16.0	8
8.0 x 8.0	8	19.0 x 19.0	8
9.5 x 9.5	8	22.0 x 22.0	8
11.0 x 11.0	8	25.0 x 25.0	8



APPLICATION GUIDELINES

- ① Caution: May be suitable but essential that you refer to KLINGER for advice.
- ② Usually satisfactory, but suggest you refer to KLINGER for advice.
- ③ Usually satisfactory to use without reference.

NOTE: Chemical compatibility must be considered in all cases.

TYPICAL SPECIFICATIONS

PROPERTIES	VALUES
min. temperature	-240 °C
max. steam temperature	280 °C
max. temperature	280 °C
max. static pressure	250 bar
max. dynamic pressure	20 bar
max. reciprocating pressure	200 bar
max. speed	18 m/s
pH range	0 – 14

This packing should not be subjected to maximums of temperature, pressure and speed simultaneously.

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