

KLINGER TOPLINE K3400

High Purity Carbon

» Ideal for a very broad range of chemical applications.

Pure filament carbon packing with good chemical resistance to concentrated alkalis encountered in the Kraft pulping process.

Exceptional performance at high surface speeds.

Also predominantly used as end-rings in high pressure/temperature valves.



 1/8" - 2 1/2"  1 - 25 lbs

CAN BE USED FOR:

- » Rotating equipment
- » Strong alkalis
- » Petroleum
- » Steam
- » Strong acids - except for high concentrations of nitric or sulphuric acids, aqua regia, etc.

MAX. TEMPERATURE	SURFACE SPEED (FPM)	pH RANGE
600°F / 316°C	4000	1 - 14
COMPONENTS		MAX. PRESSURE
Carbon yarn / Graphite and other lubricants		500 / 4000



HIGH SPEED



PETROL INDUSTRY



HIGH PRESS.



STEAM APPS.



CHEMICAL APPS.



PULP & PAPER

