

# KLINGER TOPLINE K1250

## Flexible Graphite with Carbon Corners

» Universal mill packing for low cooling water consumption.

Universal mill packing that operates with minimal cooling water. Easy to install, it reduces dilution, improves process temperature and does not extrude from stuffing box. Operates at very high speeds and tolerates more wear and tear than other packing. Requires minimal adjustments after start-up.



 1/8" - 1"

 1 - 25 lbs

### BEST CHOICE FOR:

- » Rotating equipment
- » Strong alkalis

### CAN BE USED FOR:

- » Valves or semi-static
- » Abrasion resistant
- » 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
Expanded exfoliated graphite / Carbon		500 / 2500



HIGH SPEED



STEAM APPS.



PETROL INDUSTRY



CHEMICAL APPS.



VALVE APPS.



HIGH PRESS.



PULP & PAPER

