



## Style K11

**Material:**

Acrylic yarn and graphite dispersion

**Application:**

The additional graphite dispersion and oil provide excellent start-up lubrication and long-term heat transfer away from the shaft and packing, therefore increasing life.

Copes with higher temperature, greater pump speed and pressure capability than similar PTFE versions due to the use of graphite and oil lubrication.

Well suited to a broad range of valve and pump duties where the use of a non-contaminating packing is not important.

Water, mild acids and alkalis, mild slurries.

**Service Capabilities**

Operating Temperature	-100 to 300 °C
pH capability	4 – 10
Max rotary Pressure	40 bar
Max static Pressure	100 bar
Max rotary Speed	15 m/sec
Max reciprocating pressure	25 bar
Max reciprocating speed	2 m/sec

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