DATASHEET OF PACKING

DB2091 耐高温高压石墨编织盘根

构成: 高纯石墨编织而成。

特性: ---可用于各种泵和其他装置;

---非常好的急速运行入位能力,对轴无磨

损,热传导能力好;

---纯石墨,运行低能耗;

适用:泵、阀、滑阀等。

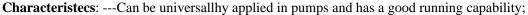
行业: 推荐用于发电厂、石油化工、锅炉房等高

温、高压密封部位。

The DB2091 is braiding made of flexible expandable natural graphite foil (Non-Asbestos).

Main areas of application:

Pump, valves, sliding valves.



- ---No wear and tear on the shafts, good thermal conductivity, highest quality of pure mineral graphite;
- ---React efficiently in the presence of an extension due to heat as with steel;
- ---Very efficient for extension due to heat as well with steel.

The rings have to be pre-compressed at the level fo 1.4 to 1.6g/cm3 during the assembly. Suitable for power stations, petrochemicals, boiler houses, high pressure and high temperature applications.

	阀门	往复泵	旋转泵
	Valves	Spinning Pumps	Reciprocating Pumps
压力 P (bar)	80	20	20
速度 V (m/s)		2	15
温度 T (℃)	-200~+650		
PH 值	2~14		

