



HT Series / HT 系列

The self-alignment seal ring on semi-spherical counter face avoid breaks of seal ring for sudden shocks, combine an highly mechanical resistant with highly self-lubricating power and good loss of heat capacity.

半球体的表端拥有可自行调整的密封圈,

避免突然撞击产生密封圈破裂,

且有高度润滑能力且能减少热容量的损耗。

Application/应用	Range Max/最大压力	Temperature Max / 最大耐温
蒸气与导热油 Steam and Diathermic Oil	24 bar	350 °C



GSN,GH Series / GSN,GH 系列

Rotating joints for air and hydraulic oil at high pressure, the rotor is made of hardened carbon steel and lapped for reducing friction torque. The external body is machined from aluminum bar to avoid any porosity.

适用于高压空气或液压油状态中,

转片由硬化碳钢制作, 可减少磨擦转距。

Application/应用	Range Max/最大压力	Temperature Max / 最大耐温
空气与液压油	12 bar / Air 空气	00°C
Air and Hydraulic Oil	250bar / Oil 油	90°C



GD Series / GD 系列

The external body is machined from aluminum bar, stainless steel rotary shaft and amply spaced ball bearings. The balanced mechanical seal (ceramic-carbon) allows to the joint to rotate continuously at high speed. 外部为铝合金材质加工,拥有不锈钢旋转轴和充分间距球型轴承,稳定的机械密封圈可在高速度下不断旋转。

	Application/应用	Range Max/最大压力	Temperature Max / 最大耐温
Ī	空气,水,蒸汽,油,真空	12 bar	100℃/Air 空气
	Air ,Water ,Steam ,Oil and Vacuum		160°C / Water ,Oil 水,油



GR Series / GR 系列

The quick and easy replacement of both the Floating Seal and the Rotor Seal with the high wear resistance and long life make this series the very economical solution to the problem of fluid transfer from static to rotating parts.

浮动的油封和旋转轮垫圈,快速且容易更换,高耐磨、使用寿命长, 以经济的方式解决从静止到旋转部件的流体输送问题。

Application/应用	Range Max/最大压力	Temperature Max / 最大耐温
空气,水,蒸汽,油,真空	40 bar	170 °C
Air ,Water ,Steam ,Oil and Vacuum		