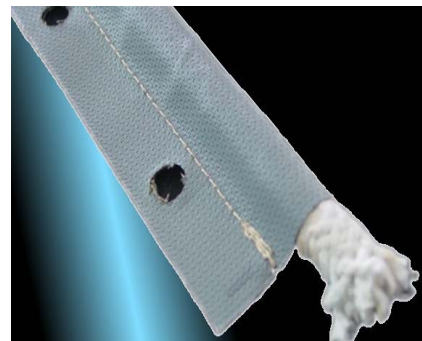


高温 P 形密封带

在高温环境，低炉压，法兰压板面变形不平整，螺栓锁紧力较小，及经常开关之炉门，P 形密封条将提供您最适当之高温密封迫紧功能。使用高温编织纤维绳，或不锈钢芯材，外包覆耐高温防火布，以高温车缝线车制而成。经选用不同之组合 P 形密封条，可提供您：

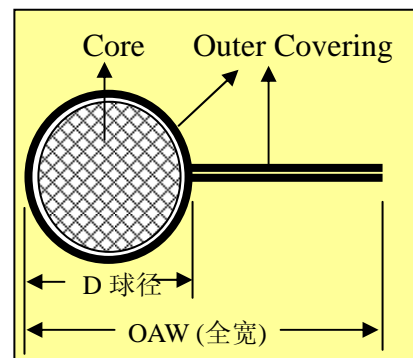
- 耐温至 1100°C
- 反复受压下仍保持弹性，解决一般高温密封迫紧材失去弹性而致热源外泄之问题，
- 无粉尘，纤维脱落问题，可适用于无尘环境，
- 高压缩率，较低之锁紧力即可达到要求之密封效果
- 多种呎吋，材质供选择，针对需求达经济效益



Tadpole Gasket Tape

Tadpole Gasket Tape are ideal packing materials designed for applications of high temperature, low furnace pressure, uneven flange surface, low bolting force, and frequently open-closed furnace doors. Made of high temperature resistant fiber (core and outer cover) and or stainless steel mesh (core), the Tadpole Gasket Tape will offer you:

- temperature resistant to 1100°C
- maintenance of its resilience at high temperature (stainless Steel mesh core)
- applications in clean room environment by design
- high compressibility--ideal sealing at low tightening force
- most cost effective sealing solutions.



Materials 材质:

芯材 Core material	KM600 耐热绳 KM600 Rope	陶瓷纤维绳 Ceramic fiber Rope	KM1000 耐热绳 KM1000 Rope	SUS304 多层钢丝管 SUS304 Mesh	Inconel 多层钢丝管 Inconel Mesh
Temperature Resistance 耐 温(°C)	500	800	1000	600	1100
外包覆材 Outer Covreing	IN-FLUO 耐热布	KM600 耐热 布	KM1000 耐热布	KM700 耐热布	KM1000 耐热 布
Temperature Resistance 耐 温(°C)	260	500-600	1000	600-700	800

Availability: Core diameter-D (mm): 6, 9, 12, 15, 20, 22, 25, 30, 38
 OAW: manufactured to order, Length: manufactured to order
 芯材直-D(mm); 6, 9, 12, 15, 20, 22, 25, 30, 38
 全宽; 依订制 长度: 依订制

All statements herein are expressions of opinion that we believe to be accurate and reliable, but are presented without guaranty or responsibility on our part. Statements concerning possible use of our products are not intended as recommendations for their use alone or in combination with any materials or elements to infringe any patents. No patent warranty of any kind, express or implied, is made or intended.