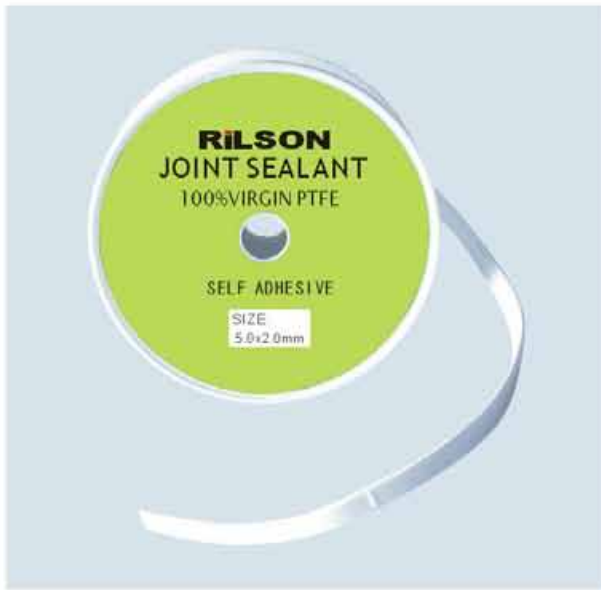


PTFE JOINT SEALANT RS16 聚四氟乙烯密封带



PROPERTIES & APPLICATION 性能及应用

PTFE Joint Sealant is made from 100% virgin PTFE with excellent stability, provide a longlasting, high reliability seal with minimum re-torque requirements. Fast and easy to use.

聚四氟乙烯自粘带由百分之百纯聚四氟乙烯做成，具有良好的稳定性和长效高度密封性能，且允许小程度的扭转。使用方便快捷。

Apparent Density: 0.75g/cm ³	密度: 0.75 g/cm ³
Tensile Strength: ≥8.0Mpa	抗张强度: ≥8.0 Mpa
Volatile content: ≤1.0%	挥发物含量: ≤1.0 %
Hardness: HA 30~70	硬度: HA 30~70
Creep Relaxation: ≤40%	蠕变松弛: ≤40 %
Working Temperature: -100~280℃	工作温度: -100~280℃
Working Pressure: Gas 1.6Mpa Liquid 6.4Mpa	工作压力: 气体1.6Mpa 液体6.4Mpa
PH Range: 0~14	PH 值范围: 0~14
Moisture Content: ≤0.01 %	含水量: ≤0.01 %
Melting Point: 327℃	熔点: 327℃
Average Particle Size: 500 μm	平均粒度: 500 μm

Fume ducts, steam vessel flanges, concrete lids, manways, glass joints, ceramic joints, heat exchangers, water systems, hydraulic and pneumatic systems, fiberglass reinforced plastic vessels, pump or compressor housing flanges, or practically any other industrial equipment where you require a long-life, trouble-free seal that cuts maintenance costs.

该产品适用于通风管道、蒸汽容器法兰、水泥盖、人孔盖、玻璃密封圈、陶瓷密封圈、通气系统、玻璃钢容器、水泵、装法兰的压缩机或者几乎任何要求长效且良好密封性能的工业设备里，可以节省许多维修费用。

DIMENSION 尺寸规格

Width(mm)	Thickness(mm)	Length(m)	Width(mm)	Thickness(mm)	Length(m)
宽度	厚度	长度	宽度	厚度	长度
3.0	1.5	30.0	17.0	6.0	30.0
3.0	2.0	30.0	20.0	7.0	30.0
4.0	2.0	30.0	22.0	7.0	30.0
5.0	3.0	25.0	25.0	8.0	25.0
5.0	2.0	25.0	28.0	5.0	25.0
7.0	2.5	20.0	30.0	5.0	20.0
7.0	3.0	20.0	40.0	4.0	20.0
8.0	3.0	10.0	50.0	4.0	10.0
9.0	4.0	10.0	60.0	3.0	10.0
10.0	3.0	20.0	70.0	3.0	20.0
10.0	4.0	10.0	80.0	2.5	10.0
12.0	4.0	6.0	100.0	0.4	6.0
14.0	5.0	6.0	100.0	0.5	6.0
16.0	5.0	3.0	100.0	1.0	3.0