

Pvcronix Flame-Retardant Flexible PVC Heat Shrink Tubing
阻燃软质PVC热缩管

耐化学腐蚀, 抗紫外线
Chemical Resistant, UV Resistant

本产品较橡胶具有更优异的耐化学腐蚀性能, 同时具备卓越的抗紫外线能力, 即使长期暴露于阳光下亦不易褪色或变色。为确保最佳性能并防止提前收缩, 建议将其储存于21°C (70°F) 或以下的环境中。

This product exhibits greater chemical resistance compared to rubber. Additionally, it offers excellent UV resistance, preventing fading or discoloration when exposed to sunlight. For optimal performance and to prevent premature shrinkage, it should be stored at 70°F or below.

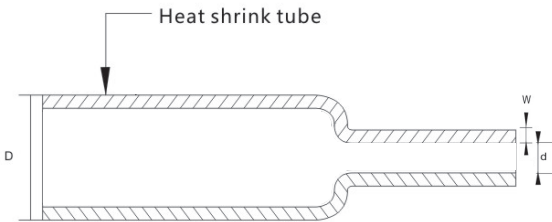
产品特性与优势 Features and benefits

性能 Property	测试方法 Test Method	典型值 Typical Data
操作温度范围 Operating Temperature	/	-20°C to +105°C
收缩温度 Shrink Temperature	/	+100°C
击穿强度 Dielectric Strength	ASTM D 149	> 39.37 KV/mm
阻燃性 Flammability	UL224	VW-1

- 收缩比 2:1
 - 柔韧性佳, 耐腐蚀
 - 阻燃性能优越
 - 具备优异的物理、化学及电气性能。
- Shrink Ratio: 2:1
 - Flexibility and corrosion resistance
 - Flame-Retardant
 - Excellent physical, chemical and electrical performance



颜色 COLOR



编号 Part No.	规格 Size (Φ mm)	收缩前 As supplied (mm)	收缩后 After recovered (mm)		标准长度 Standard length (m/pc)
		最小内径 I.D.min (D)	最小内径 I.D.min (d)	最小壁厚 W.T min (w)	
Pvcronix-FV-1.27	1.27 (0.05")	1.27	0.51	0.51	1.52
Pvcronix-FV-1.52	1.52 (0.06")	1.52	0.76	0.51	1.52
Pvcronix-FV-3.30	3.30 (0.13")	3.30	1.52	0.76	1.52
Pvcronix-FV-4.82	4.82 (0.19")	4.83	2.29	0.76	1.52
Pvcronix-FV-6.35	6.35 (0.25")	6.35	3.30	0.76	1.52
Pvcronix-FV-9.65	9.65 (0.38")	9.65	4.83	0.76	1.52
Pvcronix-FV-12.7	12.7 (0.5")	12.7	6.35	0.76	1.52
Pvcronix-FV-16.0	16.0 (0.63")	16.0	7.87	0.76	1.52
Pvcronix-FV-19.1	19.1 (0.75")	19.1	9.65	0.76	1.52
Pvcronix-FV-25.4	25.4 (1")	25.4	12.7	1.16	1.52
Pvcronix-FV-38.1	38.1 (1.5")	38.1	19.1	1.16	1.52

符合标准 Standards

- UL224 (VW-1)

注意 Remarks:
1. 接受特殊尺寸及颜色定制需求, 技术参数如有变更, 恕不另行通知。最低订购量 (MOQ) 可能与包装数量有所不同。
Custom sizes and colors are available upon request. Technical specifications are subject to change without prior notice. Minimum order quantities (MOQ) may differ from standard packaging quantities.
2. 请将该产品存放于温度低于30°C的阴凉避光处, 如冷藏库或冰箱, 避免在阳光直射、热源附近或高温房间中存放, 以防因高温导致收缩。
Store this product in a cool, dark place below 30°C, such as a cold storage room or refrigerator, and avoid exposure to direct sunlight, heat sources, or heated rooms to prevent shrinkage.