

Pvcronix**General-purpose Rigid PVC Heat Shrink Tubing**
通用硬质PVC热缩管**多用途管材, 广泛适用于多种领域****Versatile Tubing for Multiple Applications**

本产品为聚氯乙烯热缩管, 规格齐全, 可满足多样化应用需求。其卓越的多功能性, 使其广泛适用于各类绝缘与防护场合, 涵盖众多领域。

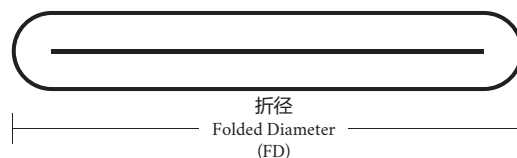
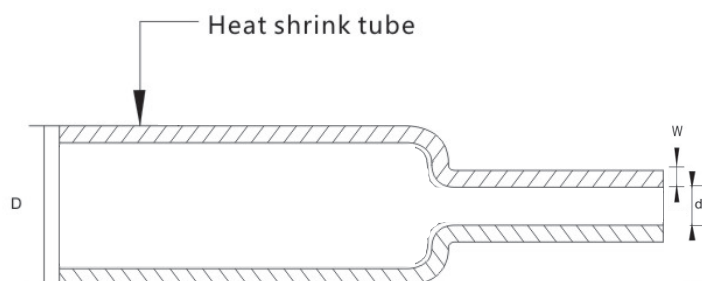
This product is a polyvinyl chloride heat shrinkable tubing that offers a wide range of size options to meet diverse application needs. Its versatility makes it suitable for various insulation and protection requirements across multiple fields.

**产品特性与优势 Features and benefits**

性能 Property	测试方法 Test Method	典型值 Typical Data
纵向收缩率 Longitudinal shrinkage	ASTM D 2671	20%±5%
径向收缩率 Radial direction	ASTM D 2671	45%±25%
抗张强度 Tensile strength	ASTM D 638	≥39MPa
击穿强度 Dielectric Strength	ASTM D 149	> 4 KV/mm (W.T=0.5mm)
		> 6 KV/mm (W.T=0.05mm)
		> 8 KV/mm (W.T=0.06~0.07mm)
		> 10 KV/mm (W.T=0.08~0.1mm)
		> 15 KV/mm (W.T=0.3mm)
体积电阻率 Volume resistivity	ASTM D 257	≥10 ¹⁴ Ω·cm
抗撕拉强度 Tear strength	/	≥784N/cm

- 收缩比≈2:1
- 采用刚性聚氯乙烯材质
- 适用范围广泛
- 具备卓越的物理、化学及电气性能
- Shrink Ratio≈2:1
- Rigid PVC construction.
- Wide range of applications.
- Excellent physical, chemical and electrical performance

收缩前折径 As supplied FD (mm)	收缩前壁厚 As supplied WT (mm)			
	0.05 / 0.06	0.07 / 0.1	0.15 / 0.2	0.3
3.0 ~ 16.0	—	•	•	—
17.0 ~ 19.0	•	•	•	—
20.0 ~ 39.0	•	•	•	•
40.0 ~ 89.0	—	•	•	•
90.0 ~ 200.0	—	•	•	•
201.0 ~ 250.0	—	•	•	—

颜色 COLOR

$$FD = \text{直径(diameter)} \times \pi \div 2$$

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20°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 20°C, such as a cold storage room or refrigerator, and avoid exposure to direct sunlight, heat sources, or heated rooms to prevent shrinkage.