

WPET-SCF

自卷钩织管
Woven hose

+150°C +302°F
-55°C -67°F

Material: PET V0



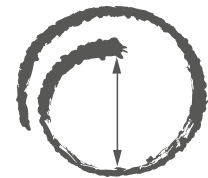
- 可自卷
- 防火性能优异
- 防割及耐磨性能优异
- 用于线缆线束的防护, 成本低, 操作简单
- 编织管为自卷可开式, 所以非常适用于需要线缆翻新改造或需要将线缆单独从中间引出的场合
- self-wrapping and overlapping fabric tape
- with improved fire characteristics
- excellent cut and chafing resistance
- for cost-efficient and easy bundling of cables and wires
- due to the lateral slit, also suitable for retrofit cable bundling as well as an individual outgoing outlet of individual wires

温度范围 / Temperature range
弯曲性能 / 柔性 / Flexibility/Ductility
动态性能 / Dynamic
机械防护性能 / Mechanical protection
防火性能 / Fire precaution performance
耐化学品性能 / Chemical resistance
耐候性 / Resistance to weathering

min.				max.



产品号 Part No. ¹⁾	名义尺寸 Nominal width	应用范围 Application range in mm	包装单元 PU
黑色 / black	NW	ID	m
WPET-SCF08B.50	08	5 – 8	50
WPET-SCF10B.50	10	8 – 10	50
WPET-SCF13B.50	13	10 – 13	50
WPET-SCF16B.25	16	13 – 16	25
WPET-SCF19B.25	19	16 – 19	25
WPET-SCF25B.25	25	22 – 25	25
WPET-SCF29B.25	29	26 – 29	25
WPET-SCF32B.25	32	29 – 32	25
WPET-SCF38B.25	38	32 – 44	25
WPET-SCF50B.25	50	44 – 50	25



应用范围
Application range

您可以通过以下地址查询更多的技术信息 / You can find more technical information here

CADENAS – 产品CAD数据目录 / eCATALOG solutions electronic CAD catalog: <https://fraenkische-ip.partcommunity.com>

¹⁾ FIPJACK® 编织管编码规则 / Part numbering key for FIPJACK® protection sleeves: www.fraenkische.com/fipjack-part-no



WPET-SCF 产品性能 / Product performances

应用性能 <i>Application performances</i>	特性 <i>Characteristics</i>	单位 <i>Unit</i>	规范标准 <i>Standards, specifications</i>	备注 <i>Remark</i>
温度范围 / <i>Temperature range</i>	-55 到 / <i>to</i> +150 -67 到 / <i>to</i> +302	°C °F	IS FIP	

防火性能 / <i>Fire safety performances</i>				
不含卤素和镉 / <i>Free from halogens and cadmium</i>	是 / <i>yes</i>			
阻燃等级 / <i>Fire classification</i>	V0		UL 94	
氧指数 / <i>Oxygen index</i>	>32	%	EN ISO 4589-2	

机械性能 / <i>Mechanical performances</i>				
耐磨性能 / <i>Abrasion resistance</i>	>5.000	循环 <i>cycles</i>	according to LV312-3/ISO6722	

测试条件参照EN ISO 139, 温度 23°C / 湿度50% r. F. (如未注明测试条件). IS FIP = FIP内部测试规范
Tests carried out acc. EN ISO 139 at 23°C / 50% r. h. (if not indicated differently). IS FIP = Internal Specification FIP

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