


WPET-HS

热缩钩织管
Woven hose

+150°C
-40°C



+302°F
-40°F

Material: PET



- 可热缩钩织管
 - 套管由极耐磨的PET及弯曲纤维制成，具有非常高的耐磨能力
 - 即使是小尺寸型号，收缩性能也非常好
 - 套管编织牢固，柔韧性好
- heat-shrinkable woven hose
 - made of extremely abrasion resistant PET warp fibers and shows an increased abrasion resistance
 - optimal shrinking figures, also at small radii
 - great textile stability and remaining flexibility on customers components

温度范围 / Temperature range

弯曲性能 / 柔韧性 / Flexibility/Ductility

动态性能 / Dynamic

机械防护性能 / Mechanical protection

防火性能 / Fire precaution performance

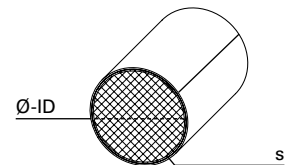
耐化学品性能 / Chemical resistance

耐候性 / Resistance to weathering

min.				max.	



产品号 Part No. ¹⁾	名义尺寸 Nominal width	尺寸 Dimensions in mm			包装单元 PU
		D _{min.}	D _{max.}	S	
黑色 / black	NW				m
WPET-HS12B05.50	12/06	6	12	0,7	50
WPET-HS25B05.50	25/12	12	25	0,7	50
WPET-HS30B05.50	30/15	15	30	0,7	50
WPET-HS50B05.25	50/25	25	50	0,7	25
WPET-HS70B05.25	70/35	35	70	0,7	25



这些产品型号也提供小包装选项，如 5 / 4 / 3 m 每盒。
These articles are also available in dispenser boxes of 5 / 4 / 3 m length.

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 / eCATALOGsolutions 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

HALOGEN
FREE

WPET-HS 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>	-40 到 / <i>to</i> +150 -40 到 / <i>to</i> +302	°C °F	IS FIP	
作业温度 / <i>Processing temperature</i>	-180 到 / <i>to</i> +220 -292 到 / <i>to</i> +428	°C °F	IS FIP	
收缩比例 / <i>Shrink ration</i>	2:1			
机械性能 / <i>Mechanical performance</i>				
耐磨性能 <i>Abrasion resistance</i>	> 144.000	循环 <i>cycles</i>	TL 52668	
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 characteristic of the product</i>	HB		UL	

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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