

## WGF-LA

玻璃纤维钩织管  
Woven hose

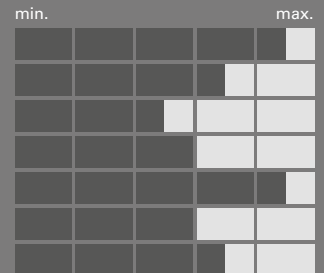
+220°C +428°F  
-40°C -40°F

Material: 玻璃纤维及铝涂层  
Glass fiber with aluminium coating

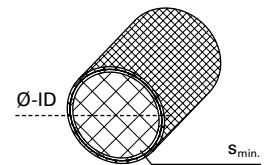


- 耐高温非常高 (长期最高使用温度220°), 同时具有非常高的耐化学品能力
- 可短期反射最高650°C的外部热辐射
- 不使用特殊工具即可裁切
- 产品柔软, 且质量轻, 可用于各种不同场合
- high-temperature resistant (withstands 220°C continuous) and high chemical resistance
- reflects radiant heat up to 650°C and insulates the hose inside for a limited time
- cuttable without special tools
- due to its flexible form and low weight it is usable for different areas

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



产品号 Part No. <sup>1)</sup>	名义尺寸 Nominal width	应用范围 Application range in mm		包装单元 PU
		ID	S <sub>min.</sub>	
银色 / silver	NW	ID	S <sub>min.</sub>	m
WGF-LA-10S.50	10	10	0,5	50
WGF-LA-13S.50	13	13	0,5	50
WGF-LA-16S.50	16	16	0,5	50
WGF-LA-22S.25	22	22	0,5	25
WGF-LA-32S.25	32	32	0,5	25
WGF-LA-38S.25	38	38	0,5	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>

<sup>1)</sup> FIPJACK® 编织管编码规则 / Part numbering key for FIPJACK® protection sleeves: [www.fraenkische.com/fipjack-part-no](http://www.fraenkische.com/fipjack-part-no)



# WGF-LA 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 bis / to +220 -40 bis / to +428	°C °F	IS FIP	
热辐射温度 (短周期) <i>Radiation heat (short-term)</i>	+650 +1202	°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>	Vi<100 自熄 <i>Vi&lt;100 self-extinguishing</i>	mm/min	EN ISO 6941:2003	ECE R-118-02 附录 8 <i>ECE R-118-02 annex 8</i>

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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