


BPA66-CC

尼龙编织管
Braided hose

+125°C
-55°C



+257°F
-67°F

Material: Polyamid 6.6



- 防摩擦性能及耐化学品性能好
- 表面有施加特殊涂层, 使此编织管的冷切变得可能。使用普通的剪刀裁切编织管也不会散开。
- 适用于空间有限的场合用来保护和捆扎线缆束
- very good protection against chafing good and resistance against chemical solvents
- braided hose that is specially coated for cold-cut capabilities, therefore it can be cut with normal scissors without intention for frizzling
- bundling and protection of cables and wires also at limited application spaces

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	应用范围 Application range		包装单元 PU
		D _{min.} in mm	D _{max.} in mm	
黑色 / black	NW			m
BPA66-CC04B.50	04	2	8	50
BPA66-CC06B.50	06	4	10	50
BPA66-CC08B.50	08	6	10	50
BPA66-CC10B.50	10	8	12	50
BPA66-CC12B.50	12	10	14	50
BPA66-CC14B.50	14	12	20	50
BPA66-CC16B.50	16	14	24	50
BPA66-CC20B.50	20	18	26	50
BPA66-CC25B.25	25	22	34	25
BPA66-CC30B.25	30	26	36	25
BPA66-CC35B.20	35	32	44	20
BPA66-CC40B.20	40	33	50	20
BPA66-CC45B.20	45	38	56	20
BPA66-CC50B.20	50	48	80	20

按要求盘绕 / Bulk coils on request.

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



BPA66-CC 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> +125 -67 到 / <i>to</i> +257	°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>			
防火特性 / <i>Flammability</i>	自熄 <i>self-extinguishing</i>		FMVSS 302	

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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