

COPA-S

固定座
Mounting clip

+90°C +194°F
-40°C -40°F

Material: PA6 MOD V0 SGA



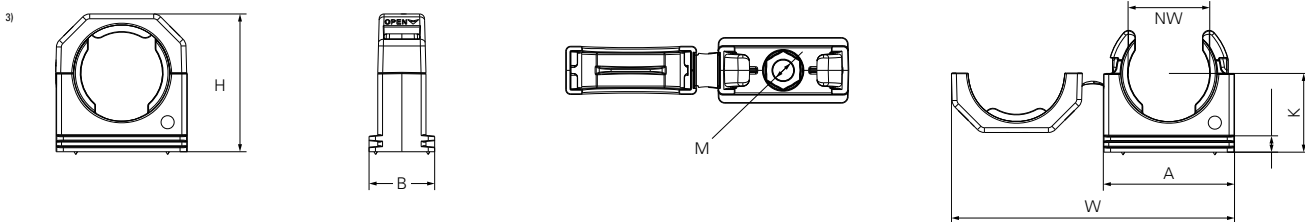
- 标准固定座, 适配FIPLOCK®标准波纹管细波形和粗波形
- 适配标准的C型固定轨
- 结构简单, 安装安全容易
- 合理的上盖设计, 保证了很高的拔脱力
- standard mounting clip for FIPLOCK® corrugated conduits with fine and coarse profile
- suitable for standard C-mounting rails
- simple and safe installation
- resealable cover connected to the clip provides high pull-out forces

温度范围 / Temperature range
UV-防护 / UV protection
低温性能 / Cold environment performance
机械强度 / Mechanical strength

min.				max.			



产品号 Part No. ¹⁾		名义尺寸 Nominal width	波型 Profile ²⁾	尺寸 Dimensions in mm						重量 Weight	包装单元 PU
黑色 / black	灰色 / grey	NW		A	B	H	K	W	M	g	个 / Pcs
COPA-S-07B	COPA-S-07G	07	F	19,5	20,0	22,0	14,0	45,3	4	3,6	10
COPA-S-10B	COPA-S-10G	10	F	22,0	20,0	25,0	16,0	50,3	5	4,2	10
COPA-S-12B	COPA-S-12G	12	F	26,0	20,0	27,0	16,5	58,3	5	5,0	10
COPA-S-17B	COPA-S-17G	17	F/C	33,0	20,0	34,0	20,0	72,3	6	6,9	10
COPA-S-23B	COPA-S-23G	23	F/C	40,0	20,0	42,0	24,0	86,3	6	9,3	6
COPA-S-29B	COPA-S-29G	29	F/C	46,5	20,0	48,0	27,0	99,3	6	11,1	6
COPA-S-36B	COPA-S-36G	36	F/C	55,0	20,0	56,0	31,0	116,3	6	14,4	4
COPA-S-48B	COPA-S-48G	48	F/C	67,0	20,0	68,0	37,0	140,3	6	19,9	4



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⁾ FIPLOCK® 附件编码规则 / Part numbering key for FIPLOCK® accessories: www.fraenkische-ip.com/fiplock-accsy-part-no

²⁾ 波纹管波型 / Conduit profiles: www.fraenkische-ip.com/fipsystems-profiles

³⁾ FIPLOCK® COPA-S组装说明 / Assembly instruction for FIPLOCK® COPA-S: www.fraenkische-ip.com/assembly-fiplock-copa



COPA-S 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> +90 -40 到 / <i>to</i> +194	°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>	V2		UL 94	
垂直燃烧测试 / <i>Vertical burning behavior</i>	Vi<100 自熄 <i>Vi<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>
耐候性 / <i>Weathering performances</i>				
UV- 及耐候性能 <i>UV and weathering performance</i>	非常好 <i>very good</i>		IS FIP	15 到 20 年 <i>15 to 20 years</i>
防锈测试 <i>Corrosion test</i>	符合 / <i>compliant</i>		DIN EN ISO 9227:2017-07 DIN EN ISO 13018:2016-06	

测试条件参照EN ISO 139 , 温度 23°C / 湿度50% r. h. (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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