

## NPPA-PG

螺纹塞  
Screw plug

+100°C +212°F  
-40°C -40°F

材料: 尼龙玻纤增强

Material: polyamide glass fibre reinforced



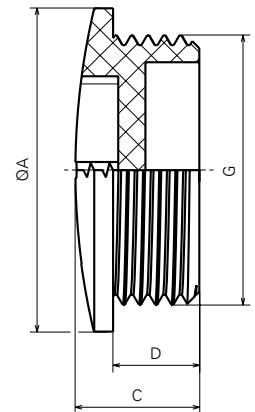
- 螺纹塞
- 用于封闭PG制螺纹孔的塞子
- screw plug nut
- for PG thread holes which need to be closed

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

min.				max.			
■	■	■	■	■	■	■	■
■	■	■	■	■	■	■	■
■	■	■	■	■	■	■	■



产品号 Part No. <sup>1)</sup>	螺纹尺寸 Thread size	尺寸 Dimensions in mm			重量 Weight g	包装单元 PU 个 / Pcs
		ØA	C	D		
灰色 / grey	NW					
NPPA-P07G	PG07	15,0	8,0	6,0	0,7	10
NPPA-P09G	PG09	19,0	9,0	6,0	1,2	10
NPPA-P11G	PG11	22,0	10,5	7,0	1,7	10
NPPA-P13G	PG13,5	25,0	10,0	6,5	2,2	10
NPPA-P16G	PG16	27,0	10,0	6,5	2,3	10
NPPA-P21G	PG21	33,0	12,0	8,0	4,2	10
NPPA-P29G	PG29	44,0	12,0	8,0	5,4	10
NPPA-P36G	PG36	55,0	15,0	10,0	10,1	10
NPPA-P48G	PG48	69,0	17,0	12,0	23,3	10



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>

<sup>1)</sup> FIPLock® 附件编码规则 / Part numbering key for FIPLock® accessories: [www.fraenkische-ip.com/fiplock-accsy-part-no](http://www.fraenkische-ip.com/fiplock-accsy-part-no)



# NPPA-PG 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> +100 -40 到 / <i>to</i> +212	°C °F	IS FIP	
<b>防火性能 / <i>Fire safety performances</i></b>				
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>	HB		UL 94	
火焰蔓延 / <i>Spread of fire</i>	非火焰蔓延 <i>non flame propagating</i>		IEC EN 61386	
<b>耐候性 / <i>Weathering performances</i></b>				
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>

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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