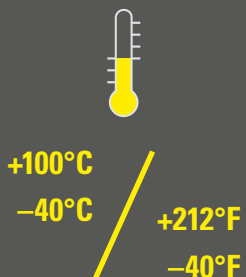


NEPA-PG

塑料PG制螺纹六角扩展头
Thread enlarger, PG, plastic



材料: 尼龙玻纤增强

尼龙玻纤增强螺纹扩展头NEPA-PG 主要用于当有大螺纹尺寸的连接头需要用于已存在的小型号的螺纹孔时, 扩展箱体螺纹尺寸, 适配连接头。

Material: polyamide glas fibre reinforced

The polyamide fiberglass-reinforced thread enlarger NEPA-PG is used when threaded connections with larger connection threads must be used in existing threaded holes in the housing.

NEPA-PG

产品性能 / Product performances

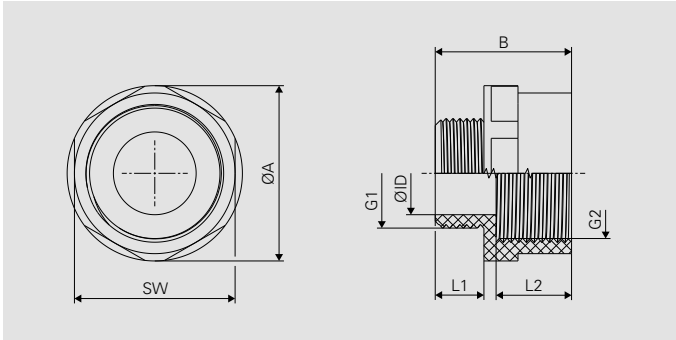
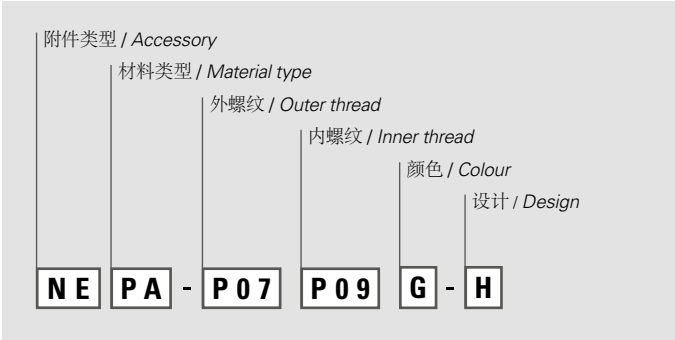
应用性能 / Application performances	特性 Characteristics	单位 Unit	规范标准 Standards, specifications	备注 Remark
温度范围 Temperature range	-40 到 / to +100 -40 到 / to +212	°C °F	IS FIP	
防火性能 / Fire safety performances				
不含卤素和镉 Free from halogens and cadmium	是 / yes			
阻燃性能 Fire classification	HB		UL 94	
火焰蔓延 Spread of fire	非火焰蔓延 non flame propagating		IEC EN 61386	
耐候性 / Weathering performances				
UV及耐候性 UV and weathering performance	好 good		IS FIP	5 到 10 年 5 to 10 years

测试条件参照EN ISO 139温度23°C, 湿度 / 50% (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 different). IS FIP = Internal Specification FIP

产品号 Part. No	外螺纹 Outer thread	内螺纹 Inner thread	尺寸 mm Dimensions in mm						包装单元 PU
灰色 / grey	G1	G2	L1	L2	ØID	SW	ØA	B	个 / Pcs
NEPA-P07P09G-H	PG7	PG9	9,0	15,5	6,0	20,0	22,0	27,0	10
NEPA-P09P11G-H	PG9	PG11	9,0	15,5	10,0	22,0	24,0	27,0	10
NEPA-P11P13G-H	PG11	PG13	9,0	15,5	13,0	24,0	27,0	27,0	10
NEPA-P13P16G-H	PG13	PG16	10,0	15,5	14,0	27,0	29,0	28,0	10
NEPA-P16P21G-H	PG16	PG21	10,0	15,5	17,0	33,0	36,0	28,0	10
NEPA-P21P29G-H	PG21	PG29	12,0	15,5	22,0	42,0	45,0	30,0	10
NEPA-P29P36G-H	PG29	PG36	12,0	15,5	30,0	53,0	59,0	30,0	6

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Please contact our local distribution partner or our customer service regarding product availability, lead time, other sizes and colours.

产品代码 / Number code:



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