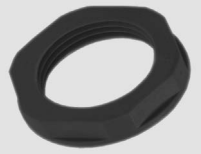


## NTPA-M

螺母  
Locknut

+100°C +212°F  
-40°C -40°F

材料:尼龙玻纤增强  
Material: polyamide glas fibre reinforced



- 公制六角螺母, 由尼龙材料制成
- 适配 FIPLOCK® ONE 公制螺纹接头

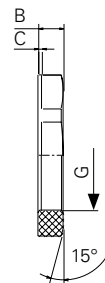
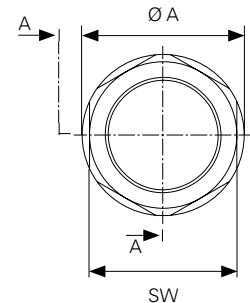
- hexagon locknuts made out of polyamide with metric threads
- suitable for FIPLOCK® ONE fittings with metric threads

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. <sup>1)</sup>		螺纹尺寸 Thread size	尺寸 Dimensions in mm				每件重量 Weight per pcs	包装单元 PU
黑色 / black	灰色 / grey	G	SW	A	B	C	g	个 / Pcs
NTPA-M12B	NTPA-M12G	M12x1,5	17	18,7	5,0	0,8	10,0	10
NTPA-M16B	NTPA-M16G	M16x1,5	22	24,2	5,0	0,8	15,0	10
NTPA-M20B	NTPA-M20G	M20x1,5	27	29,7	6,0	0,9	26,0	10
NTPA-M25B	NTPA-M25G	M25x1,5	34	37,4	6,0	0,9	41,0	10
NTPA-M32B	NTPA-M32G	M32x1,5	41	45,1	7,0	1,0	35,0	6
NTPA-M40B	NTPA-M40G	M40x1,5	50	55,0	7,0	1,0	50,0	6
NTPA-M50B	NTPA-M50G	M50x1,5	60	66,0	8,0	1,2	49,0	4
NTPA-M63B	NTPA-M63G	M63x1,5	75	82,5	8,0	1,2	75,0	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>

<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)



# NTPA-M 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	
<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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*The provided data, images and technical specification drawings reflect the current engineering level and are to the best of our knowledge. This does not include any liability regarding the final application. Users of the products have to make their own evaluation to determine the suitability for a specific application. Our liability for these products considers the stated level within our General Conditions only. FRAENKISCHE Industrial Pipes (FIP) reserves the right to adjust specified data and values as well as implementing technical adjustments of the products e. g. change of materials and processing technologies without prior notice as long as the specified values are not reduced.*