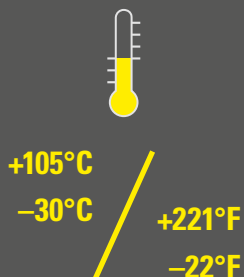


DPPS

椭圆可开型波纹管

Oval divisible corrugated conduit



材料: PP MOD BS

椭圆可开型双层波纹管DPPS为线缆保护改造应用提供了完美的解决方案。管子的椭圆形设计节省了线束线缆安装空间。管子由特殊改性的PP材料制成，可用于多种工业应用场合。

Material: PP MOD BS

The oval divisible conduit DPPS is the perfect solution for retrofit application of cable protection, also pre-assembled cable harnesses with already installed connectors. The oval cross sections enables a space saving installation with optimized cable and wire capacity. This divisible corrugated oval conduit type made of high grade specially modified Polypropylene perfectly suits for various industrial applications.

DPPS

产品性能 / Product performances

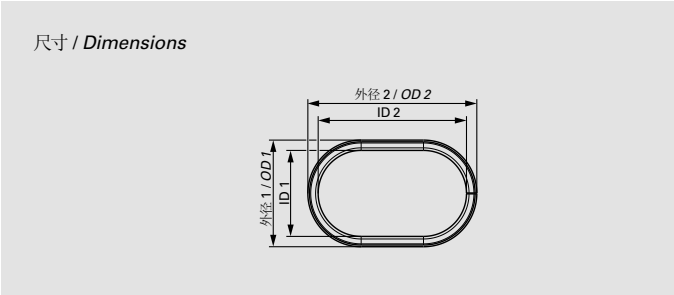
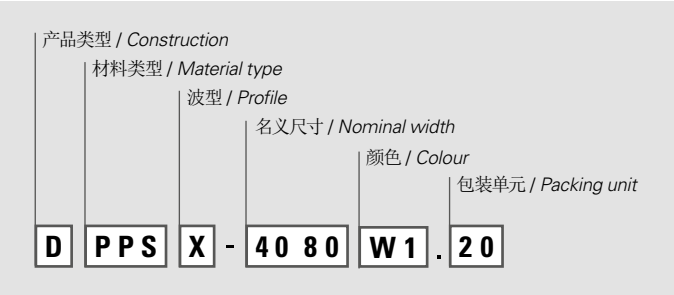
应用性能 / Application performances	特性 Characteristics	单位 Unit	规范标准 Standards, specifications	备注 Remark
温度范围 Temperature range	-30 到 / to +105 -22 到 / to +221	°C °F	IS FIP	
填充率(最大) Filling ratio (max.)	70	%	IS FIP	
防火性能 / Fire safety performances				
不含卤素和镉 Free from halogens and cadmium	是 / yes			
阻燃等级 Fire classification	V2		UL 94	
产品防火特性 Fire characteristic of the product	自熄 self-extinguishing		UL 1696	
易燃性 Flammability	自熄 self-extinguishing		FMVSS 302	
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 average to good		IS FIP	3 到 8 年 3 to 8 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.		名义尺寸 Nominal width	波型 Profile	尺寸 (mm) Dimensions in mm (nom.)				弯曲半径 Bending radius in mm	包装单元 PU
				ID		外径 / OD			
白色 / white	灰色 / grey	NW		1	2	1	2	stat. R.	m
DPPSX-4080W1.20	DPPSX-4080G1.20	40 x 80	X	40,0	80,0	51,5	95,0	100	20

关于产品库存, 交期, 尺寸及颜色等问题请联系我们本地的经销商或客服。
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:



X = 特殊波型 / X = Special profile

可分型的 / Divisible

弯曲半径 / Bending radius

stat. R = 用于静态安装使用的推荐最小弯曲半径
lowest recommended bending radius for static (fixed) installation

dyn. R = 用于动态安装使用的推荐最小弯曲半径
lowest recommended bending radius for dynamic (flexible) installation

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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.