

MJ-2-M

Jolly直型公制接头

Jolly fitting straight, metric



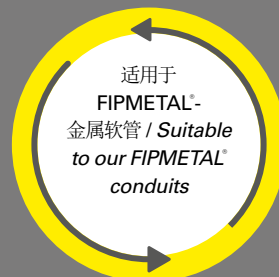
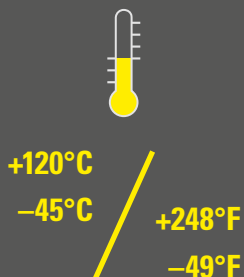
N° 1231385



D.A.T. N° CA02.01256



File: ELE308410CS



材料: 镀镍黄铜

“Jolly”-接头系统可以通过将其卡在管子本体上安全快速的使用一个螺纹连接器连接在一起，通过旋转的方式连接到管子合适的位置并实现密封。还可以单独连接不同的螺纹型号来匹配对手接头的螺纹型号。“Jolly”-接头系统可以达到IP67密封等级。系统中的密封压缩环可以适用多种多样的 FIPMETAL®金属软管。

Material: Brass nickel plated

The well-respected “Jolly”-Fitting system can be safely and easily assembled with an individual thread adaptor by snapping it onto the conduit fitting body. This is sealed and at the same time swiveled connected to the conduit fitting part. It can be combined individually to provide the required thread type and size for the application of the fitting. The assembled “Jolly”-Fitting can achieve an ingress protection of up to IP67. The included sealing-compression ring allows an universal application of various FIPMETAL® conduits.

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产品性能 / Product performances

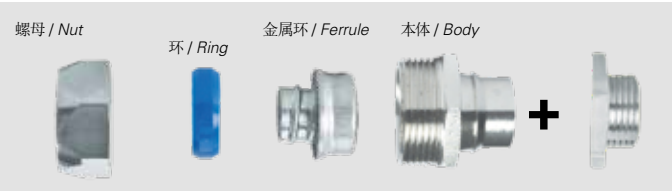
应用性能 / <i>Application performances</i>	特性 <i>Characteristics</i>	单位 <i>Unit</i>	规范标准 <i>Standards, specifications</i>	备注 <i>Remark</i>
温度范围 <i>Temperature range</i>	-45 到 / <i>to</i> +120 -49 到 / <i>to</i> +248	°C °F	IEC EN 61386	
温度(短周期) <i>Temperature (short-term)</i>	140 284	°C °F	IS	
机械性能 / <i>Mechanical performances</i>				
IP 防护等级 <i>IP Protection range</i>	可达IP67 <i>up to IP67</i>		EN 60529	
拔脱强度 <i>Pull-out strength</i>	高 <i>high</i>		IS	
抗震动强度 <i>Vibration strenght</i>	非常好 <i>very good</i>		IS	
防火性能 / <i>Fire safety performances</i>				
产品防火特性 <i>Fire characteristic of the product</i>	不易燃 <i>not flammable</i>			
耐候性 / <i>Weathering performances</i>				
抗腐蚀性 <i>Resistant to corrosion</i>	符合 <i>compliant</i>		ISO 9227	

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

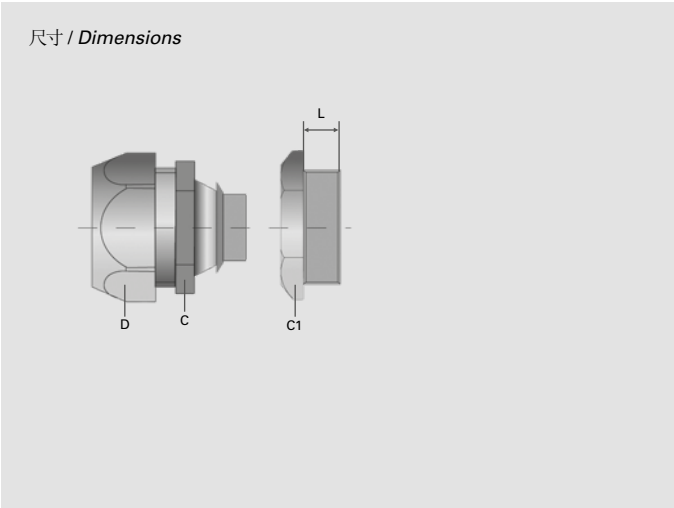
产品号 Part No.		螺纹类型 Thread type	适配管子尺寸NW Fits to conduit NW	尺寸 (mm) Dimensions in mm (nom.)			螺纹长度 Thread length	包装单元 PU
FIP	EURO 2000	公制 / metric	NW	D	C	C1	mm	个 / Pcs
MJ-210.28370	Jolly 210.28370	M16x1,5mm	10,0	22,0	20,0	20,0	9,0	10
MJ-210.28371	Jolly 210.28371	M20x1,5mm	10,0	22,0	20,0	20,0	9,0	10
MJ-212.28373	Jolly 212.28373	M16x1,5mm	12,0	26,0	24,0	24,0	9,0	10
MJ-212.28374	Jolly 212.28374	M20x1,5mm	12,0	26,0	24,0	24,0	9,0	10
MJ-212.28375	Jolly 212.28375	M25x1,5mm	12,0	26,0	24,0	27,0	9,0	10
MJ-216.28376	Jolly 216.28376	M20x1,5mm	15,5	29,0	27,0	27,0	9,0	8
MJ-216.28377	Jolly 216.28377	M25x1,5mm	15,5	29,0	27,0	27,0	9,0	8
MJ-216.28378	Jolly 216.28378	M32x1,5mm	15,5	29,0	27,0	33,0	9,0	8
MJ-221.28379	Jolly 221.28379	M25x1,5mm	20,5	35,0	32,0	33,0	9,0	8
MJ-221.28380	Jolly 221.28380	M32x1,5mm	20,5	35,0	32,0	33,0	9,0	8
MJ-221.28381	Jolly 221.28381	M40x1,5mm	20,5	35,0	32,0	43,0	9,0	8
MJ-227.28382	Jolly 227.28382	M32x1,5mm	26,5	45,0	43,0	43,0	11,0	4
MJ-227.28383	Jolly 227.28383	M40x1,5mm	26,5	45,0	43,0	43,0	11,0	4
MJ-227.28384	Jolly 227.28384	M50x1,5mm	26,5	45,0	43,0	52,0	11,0	4
MJ-235.28385	Jolly 235.28385	M40x1,5mm	34,5	54,0	52,0	52,0	11,0	4
MJ-235.28386	Jolly 235.28386	M50x1,5mm	34,5	54,0	52,0	52,0	11,0	4
MJ-240.28388	Jolly 240.28388	M50x1,5mm	39,5	62,0	60,0	60,0	11,0	2
MJ-250.28390	Jolly 250.28390	M63x1,5mm	50,5	77,0	74,0	74,0	11,0	2

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安装说明 / Assembling instruction:



产品代码 / Number code:



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