

本体	镀镍黄铜	Body	Nickel-plated brass
螺旋片	红色Hostaform	Propeller	Red Hostaform
管身	耐热玻璃	Tube	Pirex glass
密封	丁腈橡胶	Seals	NBR
最高温度	90°C	Max temperature	90°C
粘度	250 cSt.	Viscosity	250 cSt.

使用

CFV螺旋流量指示器通常用于监测管道内流体的正确流动和循环，因此非常适用于冷却和加热电路、润滑厂、水处理、照片处理设备、化工医药、食品饮料、塑料加工设备领域。

注意

观察流速需要垂直安装，并带有从下往上的流体入口。

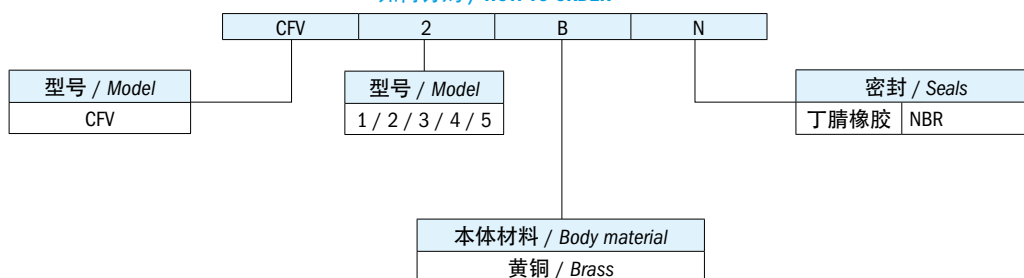
USE

The CFV propeller flow indicators are generally used to monitor the correct flowing and circulation of a fluid into a pipeline. They are ideal for cooling and heating circuits, lubrication plants, water treatment, photo processing equipment, chemicals and pharmaceuticals, food and beverage, plastics processing equipment.

NOTE

Flow rates refer to a vertical mounting with fluid inlet upwards.

如何订购 / HOW TO ORDER



一般规格 / GENERAL SPECIFICATIONS

型号 MODEL	工作范围 L/MIN - H ₂ O OPERATING RANGE LPM - H ₂ O	尺寸 / DIMENSIONS 毫米 / mm				最大压力 MAX PRESSURE bar	重量 WEIGHT 克 / g
		A	B	C	C		
CFV1B N	1 - 10	59	25	1/4"	19	10	0,123
CFV2B N	2 - 20	71	30	3/8"	24	8	0,190
CFV3B N	3 - 30	71	30	1/2"	24	8	0,160
CFV4B N	4 - 40	106	47	3/4"	40	5	0,675
CFV5B N	6 - 60	106	47	1"	40	5	0,572

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Elettrotec reserves the right to technical data of change to the products or halt production without prior notice. The flow meter/flow indicator contacts can be damaged when subject to strong shocks or high vibration. It is the responsibility of the user to test the suitability of our products for the particular application, for example, the verification of material compatibility. The use may only be appropriate if proven in field tests. The technical information in this catalogue are based on tests made during product development and based on empirically gathered values. They may not be applicable in all cases.