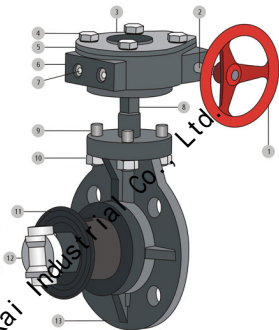




FRPP、PVDF、CPVC、UPVC、PPH

产品结构特点 Main structural features

- ① 高度抗腐蚀性**
使用整体的塑料铸模，阀体使用具有很强的抗腐蚀性合成橡胶制成。
- ② 良好的密封性能**
具有良好的密封性能，适合用来输送高粘度液体和泥浆。
- ③ 面对面短距离**
很容易安装，因为面对面的尺寸很短。
- ④ High resistance to corrosion**
The overall use of plastic mold, has a strong body to use corrosion resistant synthetic rubber.
- ⑤ Good sealing performance**
With good sealing performance, suitable for transmission of high-viscosity liquids and slurries.
- ⑥ Face-to-face short-distance**
Very easy to install, because the size of a very short face-to-face.



蜗轮式蝶阀装配明细图

Worm-gear Type Butterfly Valve detailed assembly plans

零件材质表 Part material list

件号No.	名称 Name	材质 Material	件号No.	名称 Name	材质 Material
1	手轮 Hand wheel	铸铁 Cast Iron 铝合金 Aluminum alloy	8	阀杆 Stem	不锈钢 Steel
2	蜗轮轴 Worm gear bear	钢 Steel	9	双头螺栓 Double headed stud	钢 Steel
3	指示器铭牌 Data plate	ABS 铝	10	六角螺母 Hex Nuts	钢 Steel
4	六角螺栓 Hexagon bolt	钢 不锈钢 Steel	11	密封橡胶 Rubber seal	EPDM, FPM
5	蜗轮盖 Worm gear lid	铸铁 铝合金 Cast Iron	12	阀瓣 Disc	FRPP/PVDF CPVC, UPVC, PPH
6	蜗轮箱 Worm gear	铸铁 铝合金 Cast Iron	13	阀体 Body	FRPP/PVDF CPVC, UPVC, PPH
7	限位螺栓	钢 Steel			

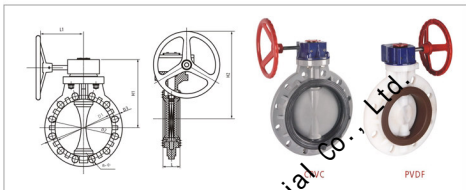


蜗轮式蝶阀

Worm-gear butterfly valve

执行标准: GB/T 27725-2011

FRPP, PVDF, CPVC, UPVC, PPH, D371X-66FN 1006V



尺寸表 Dimension list

公称直径 Nominal diameter DN (mm)	内径 liner diameter (D1)	孔距 pitch (D2)			法兰外径 flange outer diameter (D3)	L1	L	H1	H2	n-C	工作压力 working pressure (Mpa)	传动方式 transmission way
		D2	JIS	ANSI								
150	153	240	240	9.5	240	180	75	176	93	8-22	0.5	
200	204	295	290	11	290	180	85	210	93	8-22	0.4	
250	255	350	355	12.5	355	180	110	240	93	12-22	0.3	
300	307	400	405	17	405	180	115	270	93	12-22	0.3	
350	358	460	465	18.75	465	180	127	300	93	16-22	0.3	
400	389	510	515	21.25	515	240	140	350	108	16-22	0.3	
450	446	565	570	22.75	570	240	152	370	108	20-26	0.2	蜗轮式 Worm-gear
500	494	620	620	25	620	260	152	400	108	20-26	0.2	
600	590	725	730	29.5	730	260	175	465	108	20-30	0.2	
700	670	840	840		840	402	185	570		24-30	0.2	
800	780	950			1010	402	220	677		24-33	0.1	
900	870	1050				402		705		24-33	0.1	
1000	970	1160			1210	560	236	750		28-35	0.1	

此阀门可根据客户要求加装执行器, 可安装气动电动执行器或减速齿轮箱, 运用相关材料快速安装模块, 螺栓孔尺寸符合相关行业标准。
This valve can be equipped with actuators according to customer requirements, can be installed pneumatic or electric actuators reduction gear box, using the related material quickly install the module, bolt hole size comply with relevant industry standards.