

Oil-resistant butterfly valve product analysis

Nitrile NBR applicable temperature: $-20^{\circ}\text{C} \leq \text{medium temperature} \leq 80^{\circ}\text{C}$

Material composition: Diethylene and acrylonitrile emulsion

Pros: Excellent oil resistance and high wear resistance

Pressed iron handle

Galvanized fasteners

Nodular cast iron frosted body

Optional 304 or 316 stainless steel

Ding Qing rubber case, good oil resistance

316 Stainless Steel valve plate



Optional oil resistant T nitrile sleeve

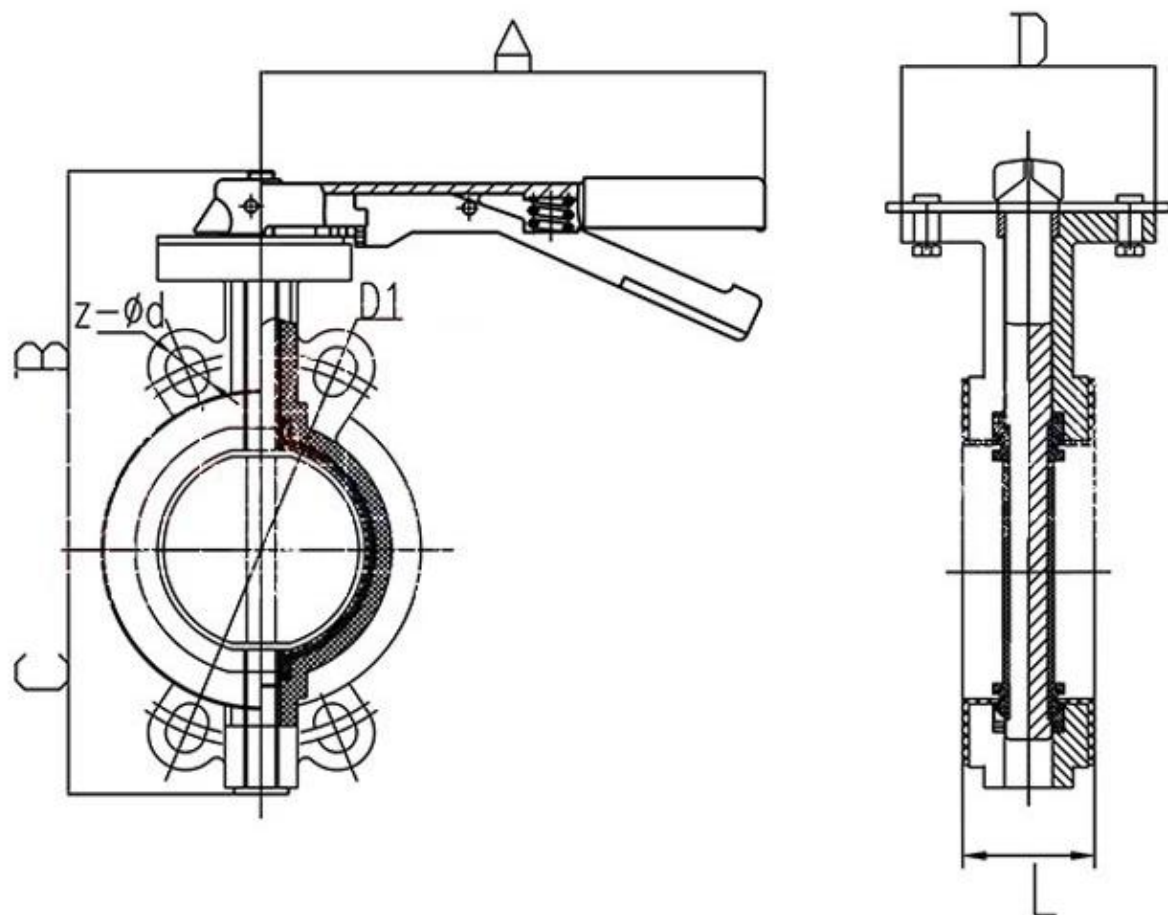
Optional propylene abrasion duct tape



Optional stainless steel valve body

Nodular cast iron body





尺 寸 单位: mm

口径	A	B	C	D	L	1.0MPa		1.6MPa	
						D1	Z-φd	D1	Z-φd
DN40	218	170	72	86	42	110	4-φ18	110	4-φ18
DN50	218	170	72	86	42	125	4-φ18	125	4-φ18
DN65	218	180	90	86	45	145	4-φ18	145	4-φ18
DN80	218	199	99	86	45	160	8-φ18	160	8-φ18
DN100	254	204	111	100	52	180	8-φ18	180	8-φ18
DN125	254	218	127	100	56	210	8-φ18	210	8-φ18
DN150	254	233	137	100	56	240	8-φ22	240	8-φ22
DN200	368	269	176	152	60	295	8-φ22	295	12-φ22
DN250	370	315	208	152	68	350	12-φ22	355	12-φ26
DN300	370	351	242	152	78	400	12-φ22	410	12-φ26

Scope of application

Butterfly valve is suitable for: temperature $\leq 100^{\circ}\text{C}$, nominal pressure $\leq 1.6\text{Mpa}$ in various fields of water supply and drainage, gas pipeline for regulating the flow and intercepting the role of media

Food
Stuffs



medicine



chemical
industry



oil



power

