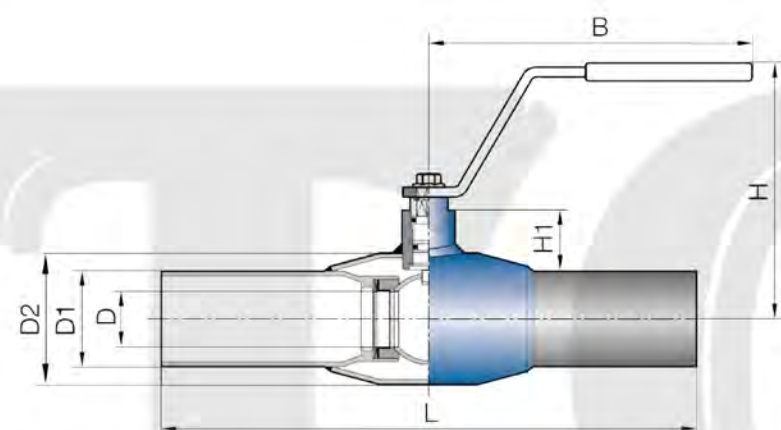


连接尺寸Connecting dimension

单位unit: mm

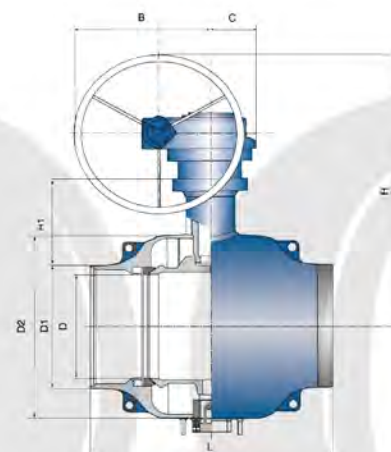


浮动式Floating Ball

DN	15	20	25	32	40	50	65	80	100	125	150	200	250
L	210	230	260	260	300	300	300	300	325	350	400	560	635
D	15	20	25	32	38	48	60	73	98	125	152	199	253
D1	21	27	34	42	48	60	76	89	114	141	168	219	273

固定式Trunnion

DN	200	250	300	350	400	500	600	700	800	900	1000
L	530	560	635	762	838	991	1143	1346	1524	1727	1900
D	200	250	300	334	387	489	590	686	781	876	978
D1	219	273	325	356	406	508	610	711	713	914	1020



闸阀型号编制

Gate Valve Figure Number System

种类Type	标准Standard	驱动Drive	连接Connection	结构Style	密封Seal	材质Material
B-闸阀	G-GB	0-手轮	2-内螺纹	7-明杆弹性闸板	T-铜合金	T-铜
	A-API	2-电动	3-法兰	8-暗杆弹性闸板	H-合金钢	Z-铸铁
	D-DIN	3-气动	4-对夹	1-明杆楔式闸板	W-本体密封	C-铸钢
	J-JIS	5-液动	5-焊接	5-暗杆楔式闸板	X-橡胶密封	S-不锈钢
		6-伞齿轮	7-卡箍	3-明杆平行式闸板	Y-硬质合金	I-铬钼钢
		7-电液动			F-四氟密封	Q-球墨铸铁
					J-衬胶密封	
					PU-聚氨酯	

备注：保温阀型号前加"B"。The front of the insulation valve model is added with "B".

闸阀概述

Gate Valve Overview

闸阀具有流体阻力小，密封面受冲击侵蚀小，不改变介质流向，不扰流，压降小等特点，适用的压力、温度范围广，是一种常见的截断阀，广泛适用于石油、化工、火力发电厂等油品，水蒸汽管路上接通或截断管路中的介质。（不可做节流阀使用）

Featured by low fluid resistance, little impact erosion on sealing surface, no change of medium flow direction, no disturbed flow, small pressuredrop and etc,. Gate valve is a commonly-used cutout valve, applicable for a wide range of pressure and temperature, and widely used to put through or cut off the medium in oil or steam pipeline in the industries of petroleum, chemicals, thermal power plants and etc. (it cannot be used as throttle valve).

