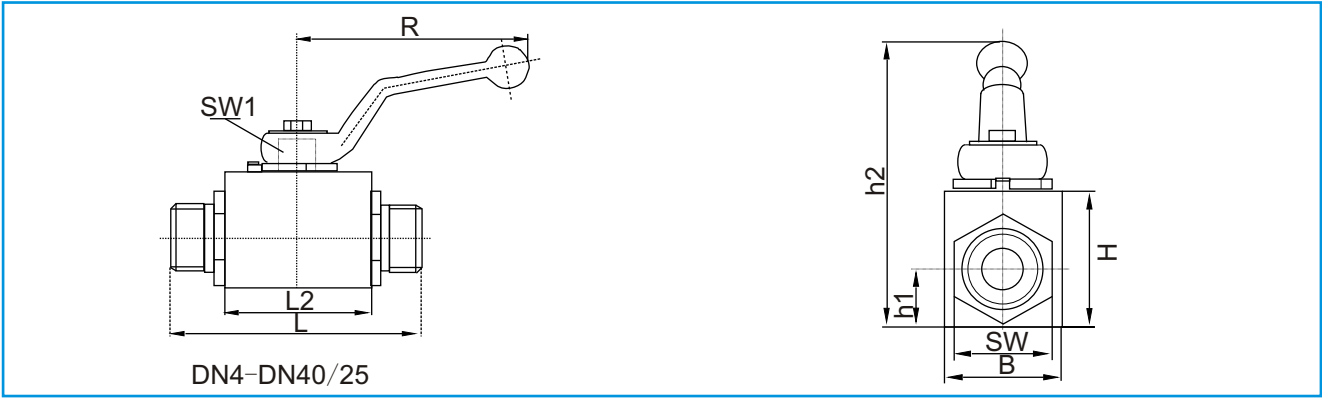




二通高压球阀
Two way high pressure ball valve

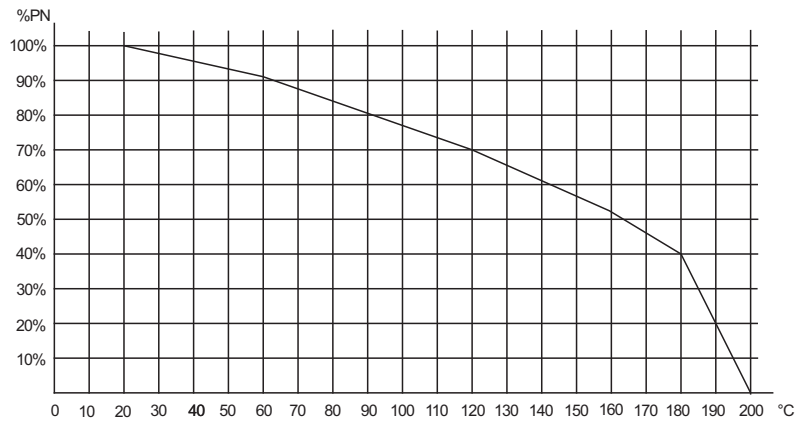
技术参数 Technical Parameters
公称通径 Inside Nominal Diameter :DN4-DN50
公称压力 Nominal pressure: PN315~PN500
适用温度 Applicable temperature: -10℃~+150℃
阀体: 碳钢/不锈钢304 (可选)
Body: Carbon Steel/Stainless Steel (Optional)
阀杆: 45#/416SS/304 (可选)
Stem: 45#/416SS/304 (Optional)
阀座: NBR/VITON/PTFE (可选)
Seat: NBR/VITON/PTFE (Optional)
工作温度 Working Temperature: -10℃~+100℃
工作压力 Working Pressure: 3/8"PN500, 1/2"PN400,
3/4"-1"PN315, 1-1/4"-1-1/2"PN350
流体范围 : 天然气, 油, 石化和石油产品
Fluid Range: Natural Gas, Oil, Petrochemicals and Petroleum Products



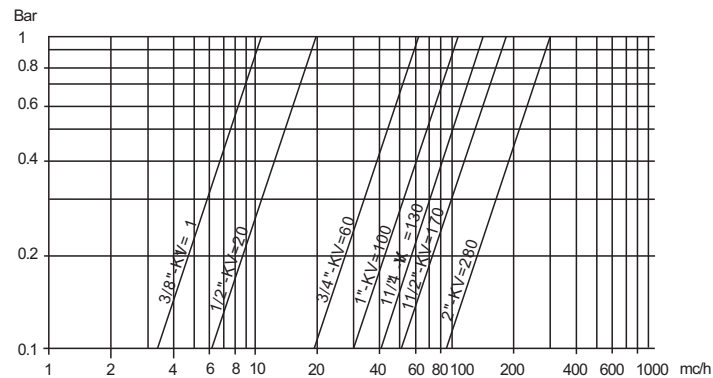
	DN	连接螺纹 D THREADED-ENDS D	L	B	H	h1	PN	(WCB) ¥	(CF8) ¥	(CF8M) ¥
	4	G1/8	69	20	25	10	500			
	6	G1/4	69	20	25	10	500			
	10	G3/8	73	30	35	14.5	500			
	13	G1/2	82	35	40	17	500			
	16	G5/8	88	45	45	20	400			
	20	G3/4	93	45	55	24	315			
	25	G1	113	55	60	26	315			
	32/25	G1-1/4	134	55	60	26	315			
	40/25	G1-1/2	139	55	60	26	315			

	DN	连接螺纹 D THREADED-ENDS D	L	B	H	h1	PN	(WCB) ¥	(CF8) ¥	(CF8M) ¥
	4	1/8-27 NPT	69	20	25	10	500			
	6	1/4-18 NPT	69	20	25	10	500			
	10	3/8-18 NPT	73	30	35	14.5	500			
	13	1/2-14 NPT	82	35	40	17	500			
	20	3/4-14 NPT	93	45	55	24	315			
	25	1-11/2 NPT	113	55	60	26	315			
	32/25	1 1/4-11/2 NPT	134	55	60	26	315			
	40/25	1 1/2-11/2 NPT	139	55	60	26	315			

压力/温度曲线
PRESSURE/TEMPERATURE DIAGRAM



流量/压损和kv
FLOW/PRESSURE LOSS DIAGRAM AND KV NOMINAL COEFFICIENT



Kv值是流量系数，单位是m³/h（压差1bar 15°C的水）
Kv is the coefficient, expressed in m³/h (with water at 15°C causing a pressure loss of 1 bar.)

扭矩（不含安全系数） TORQUES (UN INCLUDING SAFETY FACTOR)

SIZE 尺寸	DN4	DN6	DN10	DN13	DN16	DN20	DN25	DN32	DN40	DN50
TORQUE 扭矩(Nm)	20	20	20	20	30	30	40	110	110	110

Art.333系列碳钢气动高压球阀

ADESUN

Art.333 series carbon steel pneumatic high pressure ball valve



阀体/Body: 碳钢/WCB、1.0619

阀座/Seat: POM-MoS2

连接/Connection: BSP thread F/F(可选/Optional: NPT、SAE、Flange)

配 **ADESUN** 气动执行器/with **ADESUN** pneumatic actuator

Art: 333DC***G - ****

口径

特别代码

双动/Double acting

型号 CODE	333DC004 G-CDNX	333DC006 G-CDNX	333DC010 G-CDNX	333DC013 G-CENX	333DC016 G-CGNX	333DC020 G-CGNX	333DC025 G-CGNX	333DC032 G-CINX	333DC040 G-CINX	333DC050 G-CJNX
DN	4	6	10	13	16	20	25	32	40	50
PN	500	500	500	500	400	315	315	315	315	315
ACT	ACD063	ACD063	ACD063	ACD75	ACD090	ACD090	ACD090	ACD115	ACD115	ACD125
H (mm)	159	159	169	196	213	223	228	284	295	338.5
L1 (mm)	20	20	30	35	45	55	55	75	85	105
L2 (mm)	69	69	73	82	88	93	113	120	130	140
L3 (mm)	168	168	168	219	249	249	249	315	315	354
L4 (mm)	83	83	83	96	106	106	106	132.5	132.5	150
Y										

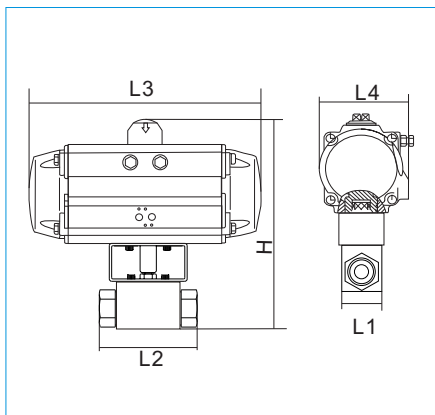
Art: 333SC***G - ****

口径

特别代码

单动/Single acting

型号 CODE	333SC004G -CENX	333SC006G -CENX	333SC010G -CENX	333SC013G -CGNX	333SC016G -CHNX	333SC020G -CHNX	333SC025G -CHNX	333SC032G -CJNX	333SC040G -CJNX	333SC050G -CKNX
DN	4	6	10	13	16	20	25	32	40	50
PN	500	500	500	500	400	315	315	315	315	315
ACT	ACS075	ACS075	ACS075	ACS090	ACS100	ACS100	ACS100	ACS125	ACS125	ACS145
H (mm)	181	181	191	208	228	238	243	310.5	321.5	363
L1 (mm)	20	20	30	35	45	55	55	75	85	105
L2 (mm)	69	69	73	82	88	93	113	120	130	140
L3 (mm)	219	219	219	249	274	274	274	354	354	417
L4 (mm)	96	96	96	106	122	122	122	150	150	169.5
Y										



阀体/Body: 碳钢/WCB、1.0619

阀座/Seat: POM-MoS2

连接/Connection: BSP thread F/F(可选/Optional: NPT、SAE、Flange)

配 **VALBIA** 气动执行器/with **VALBIA** pneumatic actuator

Art: 333DC***G - ****

口径

特别代码

双动/Double acting

型号 CODE	333DC004 G-VCNX	333DC006 G-VCNX	333DC010 G-VCNX	333DC013 G-VDNX	333DC016 G-VENX	333DC020 G-VENX	333DC025 G-VENX	333DC032 G-VHNX	333DC040 G-VHNX	333DC050 G-VJNX
DN	4	6	10	13	16	20	25	32	40	50
PN	500	500	500	500	400	315	315	315	315	315
ACT	DA52	DA52	DA52	DA63	DA75	DA75	DA75	DA100	DA100	DA115
H (mm)	162	162	172	188	211	221	226	282	293	344.5
L1 (mm)	20	20	30	35	45	55	55	75	85	105
L2 (mm)	69	69	73	82	88	93	113	120	130	140
L3 (mm)	141	141	141	164	210	210	210	275	275	333
L4 (mm)	71	71	71	80.5	94.5	94.5	94.5	123	123	137
Y										

Art: 333SC***G - ****

口径

特别代码

单动/Single acting

型号 CODE	333SC004G -VENX	333SC006G -VENX	333SC010G -VENX	333SC013G -VENX	333SC016G -VHNX	333SC020G -VHNX	333SC025G -VHNX	333SC032G -VJNX	333SC040G -VJNX	333SC050G -VKNX
DN	4	6	10	13	16	20	25	32	40	50
PN	500	500	500	500	400	315	315	315	315	315
ACT	SR75	SR75	SR75	SR75	SR100	SR100	SR100	SR115	SR115	SR140
H (mm)	191	191	201	206	238	248	253	316	327	379
L1 (mm)	20	20	30	35	45	55	55	75	85	105
L2 (mm)	69	69	73	82	88	93	113	120	130	140
L3 (mm)	210	210	210	210	275	275	275	333	333	435
L4 (mm)	94.5	94.5	94.5	94.5	123	123	123	137	137	164
Y										

