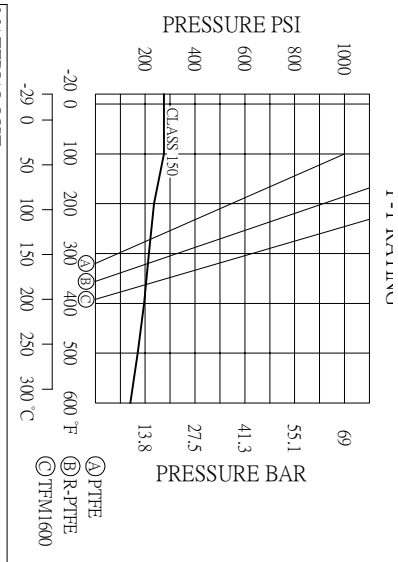
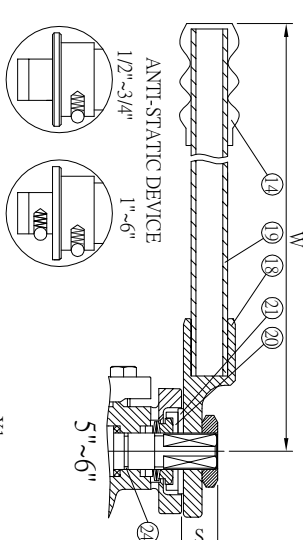
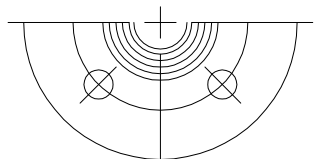
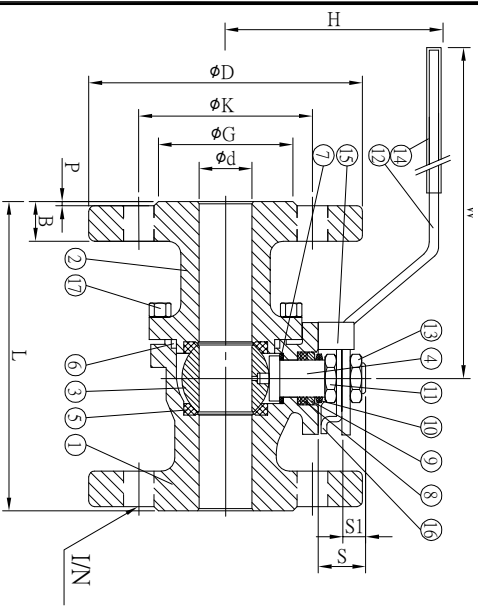


DIMENSIONS									
SITE		ISO 5211			CLASS 150			TORQUE(Nm)	
INCH	MM	Φd	UXVAR	L	ΦD	ΦK	ΦG	B	IN

1/2"	15	15	4-42AM5RPO.8	108	89	60.5	35	11.2	4.16	8.6	M14x2.0	2.0	19.8	6.3	94	138	5.5	7.0
3/4"	20	20	4-42AM5RPO.8	117	98	70	43	12.7	4.16	8.6	M14x2.0	2.0	21	7.5	97	138	8.0	12
1"	25	25	4-50AM6P1.0	127	108	79.5	51	14.3	4.16	10	M16x2.0	2.0	24.3	9.1	115	178	11	14
1-1/4"	32	32	4-50AM6P1.0	140	117	89	64	15.9	4.16	10	M16x2.0	2.0	25.8	10.8	119	178	15	19
1-1/2"	40	38	4-70AM8P1.25	165	127	98.5	73	17.5	4.16	12	M20x2.5	3.0	36	17.5	141	195	20	25
2"	50	50	4-70AM8P1.25	178	152	120.5	92	19.1	4.19	12	M20x2.5	3.0	37.2	18.7	149	195	29	37
2-1/2"	65	65	4-70AM8P1.25	190	178	139.5	105	22.3	4.19	12	M20x2.5	3.0	37.5	19	164	220	50	62.5
3"	80	80	4-102AM10P1.5	203	190	152.5	127	23.9	4.19	16	M27x3.0	3.0	47	26.1	172	328	77	100
4"	100	100	4-102AM10P1.5	229	229	190.5	157	23.9	8.19	16	M27x3.0	3.0	44.3	23.4	187	328	110	140
5"	125	125	Pcd ΦA Φ102 / Pcd ΦB Φ125	356	254	216	186	23.9	8-22	27	M32x2.0	3.0	30 A	-	200	525	150	190
6"	150	150	Pcd ΦA Φ102 / Pcd ΦB Φ125	394	279	241.5	216	25.4	8-22	27	M32x2.0	3.0	30 A	-	215	525	180	225

Note : 1.Torque over standard within 5% is accepted.
2.The torque standard of TM1600 is the same as R-PTFE.
3.The torque standard of fire-safe products is 1.25 times of above values.

TRADE		AGENCY		CUS_NO		ITEM		NO		PART		QTY		EDITION		DATE		Revision No.		DISTRIBUTION	
Buffalo Valves																					

TOLERANCE(mm)				SURFACE ROUGHNESS				MATERIAL				WEIGHT(kgs)		UNIT	SCALE	MANAGER	ENGINEER	QC	DRAWER	
MACHINING		CASTING		SYMBOL	Rmax	RZ	Ra	CF8M / CF8 / WCB				MM	FREE							
0.5~6	±0.1	0~10	±0.2	▽▽▽▽	0.8s	0.8z	0.2a	▽Rz63	TITLE		台灣_A2F_CLASS_150_1/2"-6" 有鎖片_鉗孔_PTFE		一般							
6~30	±0.2	10~25	±0.25	▽▽	6.3s	6.3z	1.6a	▽Rz16	REMARK		非防火/防火									
30~120	±0.3	25~50	±0.4	▽	25s	25z	6.3a	▽Rz4	DWG NO		AT2053Y1AA01G									
120~400	±0.5	50~75	±0.6	∩	100s	100z	25a	▽Rz1												
				▽																

圖面已發行