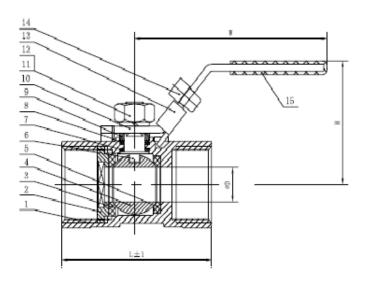


## **Ball Valve 1-PC S/Steel 1000psi Threaded BSP**

½"-2"Q11F-1000R



Main Technical Parameter							
Normal	pressure	1000	PSi				
Test pressure	Shell test pressure	10.5					
	Tightness test	7.7	MPa				
	Gas-Tightness test	0.6	1				
Max wer	king temperature	-20~190	10				
Applical	ble medium: water, g	as. oil. ac	id				

## TECHNICAL SPECIFICATION

- 1 Basic design and manufacture according to ANSI B16.34; 2 NPT Threaded ends complied with ANSI B 1,20,1; 3 Rc,Rp&G Threaded ends complied with BS 21/2779, DIN 259/2999,ISO 228 are upon request; 4 Inspection and tested according to API598。

SIZE	DN (mm)	D	Н	W	L
1/4"	8	5	31	70	39
¾″	10	7	36	80	44
1/2"	15	9	42	95	59
3/4"	20	12.5	45	95	60
1″	25	15	54	110	72
11/4"	32	20	59	110	77
1½″	40	25	63.5	150	84
2"	50	32	70	150	100

No.	Par	ts nam	е		Materi	ia1		No. Par		ts name	Material	
1		Body		ASTM A351 CF8M		И	9	Packing Gland		ASTM A276 304		
2	Bonnet		ASTM A351 CF8M		И	10	Handle		ASTM A276 304			
3	Seat		PTFE+15%FV			11	Spring washer		ASTM A193-B8			
4	Ball		AS	TM A18	2 31	16	12	Handle nut		ASTM A194-B8M		
5	Seat		,	PTFE+15	%FV		13	Handle Lock		ASTM A276 304		
6	Stem			AS	ASTM A276 316 14		14	Pin		PLSTIIC		
7	Stem Gasket		t	PTFE			15	Handle Sleeve		PLSTIIC		
8	Packing			PTFE			16					
标记标题	更改文件	号 答:	× 8	191	½"-2"Q11F-1000R 1PC THREAD BALL VALVE ASSEMBLY DIAGRAM					IPC THRE	AD BALL ALVE	
设计		标准化		,,,,	图样标	钇	数量	承量	比例	II O IIIKL	THE DIED NEVE	
校 对 审核 工艺		単定 杜准 日期		$\exists$	ș,	Œ	_	*	W	½″-2″Q11F-1000R		