

2	??	A276 420	A276 304	A276 304(L)	A276F316(L)
3	??	A276 410&403	A182 F304	A182 F304(L)	A182 F316(L)
4	??	A182 F6	A182 F304	A182 F304(L)	A182 F316(L)
5	??	316?????+graphite		316?PTFESS+PTFE	
6	??	A105	A182F22	A182F304(L)	A182 F316(L)
7	????	A193 B7	A193 B16	A193 B8	A193 B8M
8	???	A276 420	A276 304		
9	????	A276 410	A182 F304(L)		A182 F316(L)
10	????	A193 B7	A193 B16	A193 B8	A193 B8M
11	????	A105	A182 F11	A182 F304(L)	A182 F316(L)

12	??	A194 2H	A194 4	A194 8	A194 8M
13	????	A276 410			
14	????	A194 2H	A194 4	A194 8	A194 8M
15	??	SS			
16	??	A197			
17	????	A472 431			
18	??	????		PTFE	
????		?????????	?????????	???????	
????		-29?-425?	-29?-550?	-29?-180?	

?BZ41Y???????????????

NPS	1/2	3/4	1	1 1/4	1 1/2	2
L (RF)	150	108	117	117	140	165
L1 (BW)						

	300	140	152	152	178	190	216
	600	165	190	190	229	241	292
H(OPEN)	150,300	158	169	169	236	246	283
	600	169	197	197	246	283	320
W		100	100	100	160	160	180
2-G		3/8	3/8	3/8	1/2	1/2	1/2

?BZ41Y????????????????

??	????	CS to ASTM	AS to ASTM	AS to ASTM
		Type A105	Type F22	Type F304(L) Type F316(L)
1	??	A105	A182F22	A182F304(L) A182F316(L)
2	??	A276 420	A276 304	A276 304(L) A276F316(L)
3	??	A276 410&403	A182 F304	A182 F304(L) A182 F316(L)

				L)	16(L)
4	??	A182 F6	A182 F304	A182 F304(L)	A182 F304(L)
5	??	316?????+graphite		316?PTFESS+PTFE	
6	??	A105	A182F22	A182F304(L)	A182 F304(L)
7	????	A193 B7	A193 B16	A193 B8	A193 B8M
8	???	A276 420		A276 304	
9	????	A276 410		A182 F304(L)	A182 F304(L)
10	????	A193 B7	A193 B16	A193 B8	A193 B8M
11	????	A105	A182 F11	A182 F304(L)	A182 F304(L)
12	??	A194 2H	A194 4	A194 8	A194 8M

13	????	A276 410			
14	????	A194 2H	A194 4	A194 8	A194 8M
15	??	SS			
16	??	A197			
17	????	A472 431			
18	??	????		PTFE	
????		?????????	?????????	????????	????????
????		-29?-425?	-29?-550?	-29?-180?	

?BZ41Y????????????????

NPS		1/2	3/4	1	1 1/4	1 1/2	2
L(RF)	900-150	216	229	254	279	305	371
L1 (BW)	0Lb						
	900-150	216	229	254	279	305	368
	0Lb						

H(OPEN)	197	197	236	246	283	330
W	125	125	160	160	180	200
2-G	3/8	3/8	3/8	1/2	1/2	1/2