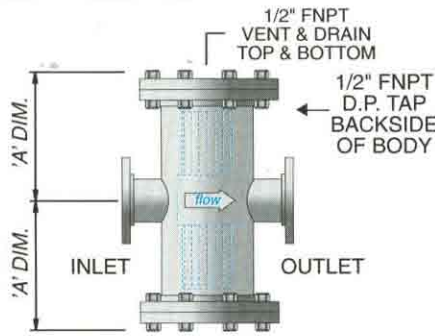


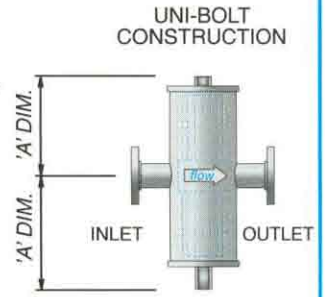
GFS-06-300

TYPE 'A'



GFS-04-150

TYPE 'B'



GFS-02-175WP

TYPE 'C'

Model	Inlet Outlet Flange	MAWP @ 100F	Type	Face to Face	'A' Dim.	Weight	Model
GFS-02-175WP	2"-150# RF	175 PSI	C	14"	11"	60 lb	GFS-02-175WP
GFS-02-150	2"-150# RF	275 PSI	B	14"	10"	150 lb	GFS-02-150
GFS-02-300	2"-300# RF	720 PSI	B	14"	11"	150 lb	GFS-02-300
GFS-02-600	2"-600# RF	1440 PSI	B	14"	11"	230 lb	GFS-02-600
GFS-03-175WP	3"-150# RF	175 PSI	C	15"	13"	105 lb	GFS-03-175WP
GFS-03-150	3"-150# RF	275 PSI	B	15"	12"	230 lb	GFS-03-150
GFS-03-300	3"-300# RF	720 PSI	B	15"	12"	260 lb	GFS-03-300
GFS-03-600	3"-600# RF	1440 PSI	B	19-5/8"	13"	290 lb	GFS-03-600
GFS-04-175WP	4"-150# RF	175 PSI	C	16"	13"	110 lb	GFS-04-175WP
GFS-04-150	4"-150# RF	275 PSI	B	16"	12"	240 lb	GFS-04-150
GFS-04-300	4"-300# RF	720 PSI	B	16"	12"	270 lb	GFS-04-300
GFS-04-600	4"-600# RF	1440 PSI	B	21-5/8"	13"	310 lb	GFS-04-600
GFS-06-175WP	6"-150# RF	175 PSI	A	23"	40"	280 lb	GFS-06-175WP
GFS-06-150	6"-150# RF	275 PSI	A	23"	40"	450 lb	GFS-06-150
GFS-06-300	6"-300# RF	720 PSI	A	23-3/4"	40"	525 lb	GFS-06-300

Capacity Charts

Flow Rate in MSCFH
Flowing Temp: 60F

Base P/T: 14.65 PSIA/60F
0.60 Specific Gravity

GFS-02 SERIES

OPER. PSIG	DIFFERENTIAL PRESSURE					
	1"wc	5"wc	10"wc	20"wc	1PSID	2PSID
10	7	15	21	30	35	49
20	8	18	26	36	42	59
40	10	23	32	45	53	74
75	13	29	41	58	68	96
100	15	33	46	66	77	109
150	18	39	56	79	93	131
200	20	45	64	90	106	149
300	24	55	77	109	128	181
400	28	63	89	125	147	208
600	34	76	108	153	179	254
800	39	88	124	176	207	292
1000	44	98	139	196	231	326

GFS-03 SERIES

OPER. PSIG	DIFFERENTIAL PRESSURE					
	1"wc	5"wc	10"wc	20"wc	1PSID	2PSID
10	13	30	42	58	68	95
20	11	16	35	49	69	81
40	14	20	44	62	88	103
75	18	25	56	80	112	132
100	20	29	64	90	127	149
150	24	34	76	108	153	179
200	28	39	87	123	174	205
300	33	47	106	149	211	248
400	38	54	121	171	242	285
600	47	66	148	209	295	347
800	54	76	170	240	340	400
1000	60	85	190	268	379	446

GFS-04 SERIES

INLET PSIG	DIFFERENTIAL PRESSURE					
	1"wc	5"wc	10"wc	20"wc	1PSID	2PSID
10	21	48	67	94	110	152
20	25	56	80	112	131	183
40	32	71	100	141	166	232
75	41	91	128	181	213	299
100	46	103	145	205	241	399
150	55	123	174	246	289	408
200	63	141	199	281	330	466
300	76	170	241	340	400	565
400	87	195	276	391	460	649
600	106	238	337	476	560	791
800	123	274	387	548	645	911
1000	137	306	432	611	720	1017

GFS-06 SERIES

OPER. PSIG	DIFFERENTIAL PRESSURE					
	1"wc	5"wc	10"wc	20"wc	1PSID	2PSID
10	31	44	100	140	197	231
20	38	53	119	167	235	276
40	47	67	149	211	296	348
75	60	86	191	270	381	447
100	69	98	216	305	431	507
150	82	116	259	365	517	608
200	94	132	295	418	591	694
300	113	160	358	506	714	842
400	130	184	410	581	823	966
600	157	222	499	707	1000	1176
800	182	258	575	812	1150	1354
1000	203	287	642	907	1283	1512