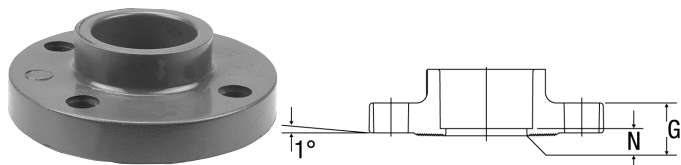


Class 150 Flanges

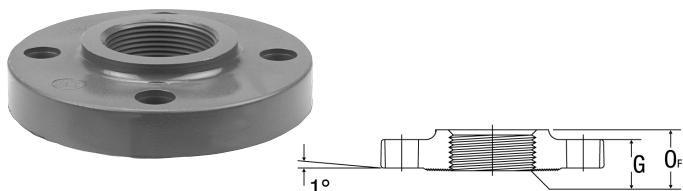
Chemtrol
Fig. No.

6551-H/6651-H Socket Flange (S), One-Piece (Solid)



Nominal Size	Universal Part No. Red	Natural	Ctn. Qty.	Approx. Lbs./Ea.	Dim. G	Dim. N
1/2	3851-H05	4851-H05	5	0.25	0.53	0.19
3/4	3851-H07	4851-H07	5	0.33	0.59	0.20
1	3851-H10	4851-H10	5	0.48	0.66	0.21
1 1/2	3851-H15	4851-H15	2	0.75	0.72	0.23
2	3851-H20	4851-H20	2	1.16	0.90	0.27
3	3851-H30	4851-H30	2	2.56	1.10	0.34
4	3851-H40	4851-H40	2	3.86	1.21	0.31
6	3851-H60	4851-H60	1	5.89	1.32	0.21

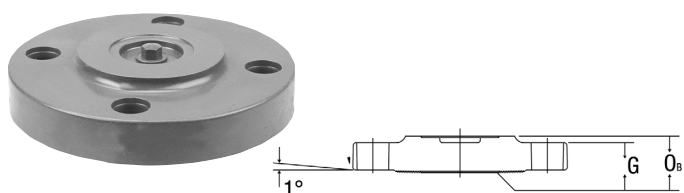
6551-H-3/6651-H-3 Thread Flange (FPT), One Piece (Solid)



Nominal Size	Universal Part No. Red	Natural	Ctn. Qty.	Approx. Lbs./Ea.	Dim. G	Dim. OF
1/2	3852-H05	4852-H05	5	0.25	0.53	0.87
3/4	3852-H07	4852-H07	5	0.34	0.59	0.88
1	3852-H10	4852-H10	5	0.47	0.66	1.07
1 1/2	3852-H15	4852-H15	2	0.71	0.72	1.11
2	3852-H20	4852-H20	2	1.10	0.90	1.15

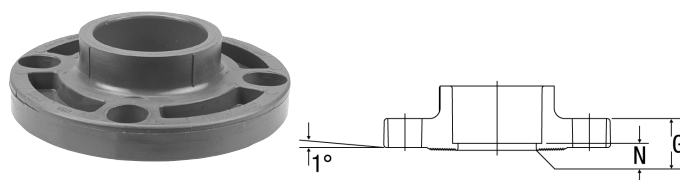
Chemtrol
Fig. No.

6519-H/6619-H Blind Flange, One-Piece (Solid)



Nominal Size	Universal Part No. Red	Natural	Ctn. Qty.	Approx. Lbs./Ea.	Dim. G	Dim. OB
1/2	3853-H05	4853-H05	5	0.25	0.53	0.74
3/4	3853-H07	4853-H07	5	0.37	0.59	0.81
1	3853-H10	4853-H10	5	0.51	0.66	0.87
1 1/2	3853-H15	4853-H15	2	0.82	0.72	0.98
2	3853-H20	4853-H20	2	1.27	0.90	1.10
3	3853-H30	4853-H30	2	2.89	1.10	1.36
4	3853-H40	4853-H40	2	4.20	1.21	1.45
6	3853-H60	4853-H60	1	7.40	1.32	1.58

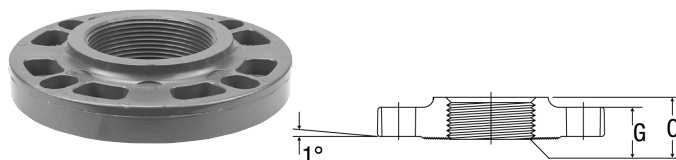
6551-W/6651-W Socket Flange (S), One-Piece (Webbed Design)



Nominal Size	Universal Part No. Red	Natural	Ctn. Qty.	Approx. Lbs./Ea.	Dim. G	Dim. N
2	3851-020	4851-020	2	0.89	0.90	0.27
3	3851-030	4851-030	2	1.97	1.10	0.34
4	3851-040	4851-040	2	2.97	1.21	0.31
6	3851-060	4851-060	1	4.54	1.32	0.21

Note: One-piece webbed flanges have oblong bolt holes which permit mating with ANSI B16.5, 150lb.; BS 1560, class 150; ISO 2084, PN10; and DIN 2532, PN10.

6551-W-3/6651-W-3 Thread Flange (FPT), One-Pc (Webbed Design)



Nominal Size	Universal Part No. Red	Natural	Ctn. Qty.	Approx. Lbs./Ea.	Dim. G	Dim. OF
2	3852-020	4852-020	2	0.88	0.90	1.15

Note: One-piece webbed flanges have oblong bolt holes which permit mating with ANSI B16.5, 150 lb.; BS 1560, class 150; ISO 2084, PN10; and DIN 2532, PN10.