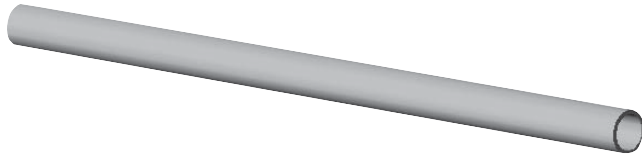


Pipe

Chemtrol
Fig. No.

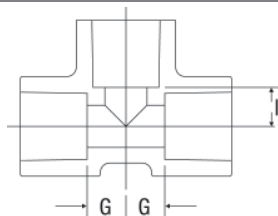
6500/6600-80 (1/2" - 6") Plain End Schedule 80 Pipe (20 ft. Lengths)



Pipe is ordered and specified with the Chemtrol figure number followed by the nominal size (e.g., 1 1/2" Schedule 80 PVDF Pipe – 6500-80- 1 1/2"). Weights and dimensions for all pipe may be found on page 40 of this catalog.

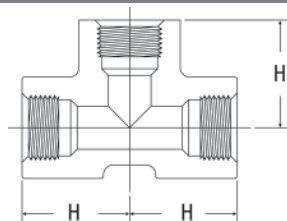
Tees

6511/6611 Socket Tee (S x S x S)



Nominal Size	Universal Part No.		Ctn. Qty.	Approx. Lbs./Ea.	Dim.	
	Red	Natural			G	l
1/2	3801-005	4801-005	5	0.16	0.52	0.52
3/4	3801-007	4801-007	5	0.29	0.69	0.69
1	3801-010	4801-010	5	0.47	0.74	0.74
1 1/2	3801-015	4801-015	2	0.79	1.04	1.04
2	3801-020	4801-020	2	1.36	1.23	1.23
3	3801-030	4801-030	2	2.61	1.80	1.80
4	3801-040	4801-040	2	4.50	2.28	2.28
6	3801-060	4801-060	1	11.33	3.39	3.39

6512-3-3/6612-3-3 Thread Tee (FPT x FPT x FPT)

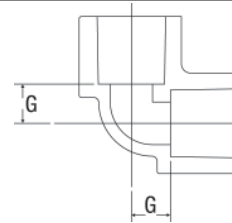


Nominal Size	Universal Part No.		Ctn. Qty.	Approx. Lbs./Ea.	Dim.
	Red	Natural			H
1/2	3805-005	4805-005	5	0.18	1.37
3/4	3805-007	4805-007	5	0.30	1.60
1	3805-010	4805-010	5	0.44	1.84
1 1/2	3805-015	4805-015	2	0.92	2.39
2	3805-020	4805-020	2	1.31	2.71

Elbows

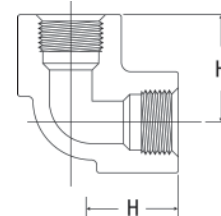
Chemtrol
Fig. No.

6507/6607 Socket 90° ELL (S x S)



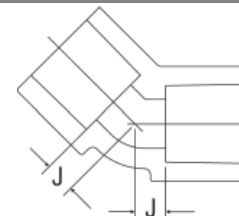
Nominal Size	Universal Part No.		Ctn. Qty.	Approx. Lbs./Ea.	Dim.
	Red	Natural			G
1/2	3806-005	4806-005	5	0.12	0.52
3/4	3806-007	4806-007	5	0.18	0.69
1	3806-010	4806-010	5	0.28	0.74
1 1/2	3806-015	4806-015	2	0.56	1.04
2	3806-020	4806-020	2	0.95	1.23
3	3806-030	4806-030	2	2.51	1.80
4	3806-040	4806-040	2	4.02	2.28
6	3806-060	4806-060	1	9.76	3.39

6507-3-3/6607-3-3 Thread 90° ELL (FPT x FPT)



Nominal Size	Universal Part No.		Ctn. Qty.	Approx. Lbs./Ea.	Dim.
	Red	Natural			H
1/2	3808-005	4808-005	5	0.13	1.37
3/4	3808-007	4808-007	5	0.20	1.60
1	3808-010	4808-010	5	0.32	1.84
1 1/2	3808-015	4808-015	2	0.64	2.39
2	3808-020	4808-020	2	0.80	2.71

6506/6606 Socket 45° ELL (S x S)



Nominal Size	Universal Part No.		Ctn. Qty.	Approx. Lbs./Ea.	Dim.
	Red	Natural			J
1/2	3817-005	4817-005	5	0.10	0.27
3/4	3817-007	4817-007	5	0.14	0.33
1	3817-010	4817-010	5	0.29	0.37
1 1/2	3817-015	4817-015	2	0.49	0.46