



## Nipples Product PVC, CPVC & PE Nipples

### Machined PVC Nipple Options - Threaded Both Ends (TBE)

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
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#### PVC Schedule 80 Machined Nipples (continued)

##### 1" Diameter

884-050M	1X5	25	0	120	3.62
884-060M	1X6	25	0	120	3.95
884-080M	1X8	25	0	120	4.63
884-100M	1X10	25	0	120	5.34
884-120M	1X12	25	0	120	5.99

#### PVC Schedule 80 Machined Nipples

##### 1-1/4" Diameter



885-005M	1-1/4XCLOSE	25	200	120	2.67
885-020M	1-1/4X2	25	200	120	2.89
885-030M	1-1/4X3	25	0	120	3.27
885-040M	1-1/4X4	25	0	120	3.75
885-060M	1-1/4X6	25	0	120	4.71
885-120M	1-1/4X12	25	0	120	7.09

#### PVC Schedule 80 Machined Nipples

##### 1-1/2" Diameter



886-005M	1-1/2XCLOSE	25	0	120	3.07
886-020M	1-1/2X2	25	0	120	3.27
886-030M	1-1/2X3	25	0	120	3.64
886-040M	1-1/2X4	25	0	120	5.03
886-060M	1-1/2X6	25	0	120	6.11
886-070M	1-1/2X7	25	0	120	6.33
886-080M	1-1/2X8	25	0	120	7.20
886-100M	1-1/2X10	25	0	120	8.23
886-120M	1-1/2X12	25	0	120	9.60

#### PVC Schedule 80 Machined Nipples

##### 2" Diameter



887-005M	2XCLOSE	25	0	120	3.84
887-030M	2X3	25	0	120	4.82
887-040M	2X4	25	0	120	6.23
887-060M	2X6	25	0	120	8.11

### PVC Reducing Nipples

#### PVC Reducing Nipples

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
882-101	3/4X1/2	50	300	120	1.72
884-130R	1X1/2	25	300	120	2.32
884-131	1X3/4	50	200	120	2.40

### CPVC Nipples

#### CPVC Schedule 80 Nipples

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
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##### 1/4" Diameter

1/4XCLOSE	880-005C 2.81	1880-005C 3.06	880-005CP 3.06	25	1200	121
1/4X1-1/2	880-015C 3.24	1880-015C 3.24	880-015CP 3.24	25	1200	121
1/4X2	880-020C 3.28	1880-020C 3.28	880-020CP 3.28	25	500	121
1/4X2-1/2	880-025C 3.81	1880-025C 3.81	880-025CP 3.81	25	500	121
1/4X3	880-030C 3.96	1880-030C 3.96	880-030CP 3.96	25	500	121
1/4X3-1/2	880-035C 4.31	1880-035C 4.31	880-035CP 4.31	25	500	121
1/4X4	880-040C 4.48	1880-040C 4.48	880-040CP 4.48	25	250	121
1/4X4-1/2	880-045C 4.83	1880-045C 4.83	880-045CP 4.83	25	250	121
1/4X5	880-050C 4.98	1880-050C 4.98	880-050CP 4.98	25	250	121
1/4X5-1/2	880-055C 5.25	1880-055C 5.25	880-055CP 5.25	25	250	121
1/4X6	880-060C 5.98	1880-060C 5.98	880-060CP 5.98	25	250	121
1/4X7	880-070C 7.95	1880-070C 7.95	880-070CP 7.95	25	250	121
1/4X8	880-080C 8.55	1880-080C 8.55	880-080CP 8.55	25	250	121
1/4X9	880-090C 9.07	1880-090C 9.07	880-090CP 9.07	25	250	121
1/4X10	880-100C 9.55	1880-100C 9.55	880-100CP 9.55	25	250	121
1/4X11	880-110C 10.13	1880-110C 10.13	880-110CP 10.13	25	250	121
1/4X12	880-120C 10.56	1880-120C 10.56	880-120CP 10.56	25	250	121
1/4X13	880-130C 13.38	1880-130C 13.38	880-130CP 13.38	25	250	121
1/4X14	880-140C 17.19	1880-140C 17.19	880-140CP 17.19	25	250	121
1/4X15	880-150C 17.87	1880-150C 17.87	880-150CP 17.87	25	500	121
1/4X16	880-160C 18.09	1880-160C 18.09	880-160CP 18.09	25	250	121
1/4X17	880-170C 19.04	1880-170C 19.04	880-170CP 19.04	25	0	121
1/4X18	880-180C 20.60	1880-180C 20.60	880-180CP 20.60	25	300	121
1/4X19	880-190C 21.02	1880-190C 21.02	880-190CP 21.02	25	0	121
1/4X20	880-200C 21.57	1880-200C 21.57	880-200CP 21.57	25	0	121
1/4X22	880-220C 22.36	1880-220C 22.36	880-220CP 22.36	25	300	121
1/4X24	880-240C 25.85	1880-240C 25.85	880-240CP 25.85	25	0	121
1/4X30	880-300C 31.29	1880-300C 31.29	880-300CP 31.29	25	0	121
1/4X36	880-360C 36.94	1880-360C 36.94	880-360CP 36.94	25	0	121

**Nipples Product**  
**PVC, CPVC & PE Nipples**



**CPVC Nipples**

**CPVC Schedule 80 Nipples (continued)**

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>1/4" Diameter</b>						
1/4X42	880-420C 43.35	1880-420C 43.35	880-420CP 43.35	25	0	121
1/4X48	880-480C 45.26	1880-480C 45.26	880-480CP 45.26	25	0	121

**3/8" Diameter**

3/8XCLOSE	881-005C 3.22	1881-005C 3.22	881-005CP 3.22	25	800	121
3/8X1-1/2	881-015C 3.37	1881-015C 3.37	881-015CP 3.37	25	800	121
3/8X2	881-020C 3.81	1881-020C 3.81	881-020CP 3.81	25	600	121
3/8X2-1/2	881-025C 4.29	1881-025C 4.29	881-025CP 4.29	25	600	121
3/8X3	881-030C 4.51	1881-030C 4.51	881-030CP 4.51	25	400	121
3/8X3-1/2	881-035C 5.03	1881-035C 5.03	881-035CP 5.03	25	400	121
3/8X4	881-040C 5.45	1881-040C 5.45	881-040CP 5.45	25	300	121
3/8X4-1/2	881-045C 5.97	1881-045C 5.97	881-045CP 5.97	25	250	121
3/8X5	881-050C 6.43	1881-050C 6.43	881-050CP 6.43	25	250	121
3/8X5-1/2	881-055C 7.06	1881-055C 7.06	881-055CP 7.06	25	250	121
3/8X6	881-060C 7.81	1881-060C 7.81	881-060CP 7.81	25	250	121
3/8X7	881-070C 9.38	1881-070C 9.38	881-070CP 9.38	25	200	121
3/8X8	881-080C 9.81	1881-080C 9.81	881-080CP 9.81	25	200	121
3/8X9	881-090C 10.93	1881-090C 10.93	881-090CP 10.93	25	200	121
3/8X10	881-100C 11.13	1881-100C 11.13	881-100CP 11.13	25	200	121
3/8X11	881-110C 11.82	1881-110C 11.82	881-110CP 11.82	25	200	121
3/8X12	881-120C 12.04	1881-120C 12.04	881-120CP 12.04	25	200	121
3/8X13	881-130C 15.44	1881-130C 15.44	881-130CP 15.44	25	0	121
3/8X14	881-140C 18.80	1881-140C 18.80	881-140CP 18.80	25	200	121
3/8X15	881-150C 19.22	1881-150C 19.22	881-150CP 19.22	25	200	121
3/8X16	881-160C 19.67	1881-160C 19.67	881-160CP 19.67	25	200	121
3/8X17	881-170C 20.37	1881-170C 20.37	881-170CP 20.37	25	0	121
3/8X18	881-180C 21.06	1881-180C 21.06	881-180CP 21.06	25	200	121
3/8X19	881-190C 21.72	1881-190C 21.72	881-190CP 21.72	25	0	121
3/8X20	881-200C 22.40	1881-200C 22.40	881-200CP 22.40	25	0	121
3/8X22	881-220C 23.13	1881-220C 23.13	881-220CP 23.13	25	0	121

**CPVC Schedule 80 Nipples (continued)**

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>3/8" Diameter</b>						
3/8X24	881-240C 24.18	1881-240C 24.18	881-240CP 24.18	25	0	121
3/8X30	881-300C 36.98	1881-300C 36.98	881-300CP 36.98	25	0	121
3/8X36	881-360C 42.31	1881-360C 42.31	881-360CP 42.31	25	0	121
3/8X42	881-420C 46.03	1881-420C 46.03	881-420CP 46.03	25	0	121
3/8X48	881-480C 48.37	1881-480C 48.37	881-480CP 48.37	25	0	121

**1/2" Diameter**

1/2XCLOSE	882-005C 3.03	1882-005C 3.03	882-005CP 3.03	25	450	121
1/2X1-1/2	882-015C 3.28	1882-015C 3.28	882-015CP 3.28	25	600	121
1/2X2	882-020C 3.61	1882-020C 4.02	882-020CP 4.02	25	300	121
1/2X2-1/2	882-025C 4.38	1882-025C 4.38	882-025CP 4.38	25	300	121
1/2X3	882-030C 4.13	1882-030C 4.68	882-030CP 4.68	25	300	121
1/2X3-1/2	882-035C 4.83	1882-035C 4.83	882-035CP 4.83	25	300	121
1/2X4	882-040C 4.83	1882-040C 5.20	882-040CP 5.20	25	300	121
1/2X4-1/2	882-045C 5.42	1882-045C 5.42	882-045CP 5.42	25	300	121
1/2X5	882-050C 5.73	1882-050C 5.73	882-050CP 5.73	25	300	121
1/2X5-1/2	882-055C 6.12	1882-055C 6.12	882-055CP 6.12	25	300	121
1/2X6	882-060C 6.12	1882-060C 6.72	882-060CP 6.72	25	300	121
1/2X7	882-070C 8.93	1882-070C 8.93	882-070CP 8.93	25	200	121
1/2X8	882-080C 9.53	1882-080C 9.53	882-080CP 9.53	25	0	121
1/2X9	882-090C 10.28	1882-090C 10.28	882-090CP 10.28	25	0	121
1/2X10	882-100C 10.82	1882-100C 11.54	882-100CP 10.82	25	0	121
1/2X11	882-110C 11.54	1882-110C 11.54	882-110CP 11.54	25	0	121
1/2X12	882-120C 12.23	1882-120C 12.23	882-120CP 12.23	25	0	121
1/2X13	882-130C 15.08	1882-130C 15.08	882-130CP 15.08	25	0	121
1/2X14	882-140C 17.92	1882-140C 17.92	882-140CP 17.92	100	0	121
1/2X15	882-150C 18.47	1882-150C 18.47	882-150CP 18.47	100	0	121
1/2X16	882-160C 19.08	1882-160C 19.08	882-160CP 19.08	100	0	121
1/2X17	882-170C 19.91	1882-170C 19.91	882-170CP 19.91	100	0	121
1/2X18	882-180C 20.23	1882-180C 20.23	882-180CP 20.23	25	100	121
1/2X19	882-190C 20.98	1882-190C 20.98	882-190CP 20.98	100	0	121



## Nipples Product PVC, CPVC & PE Nipples

### CPVC Nipples

#### CPVC Schedule 80 Nipples (continued)

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>1/2" Diameter</b>						
1/2X20	882-200C 21.68	1882-200C 21.68	882-200CP 21.68	100	0	121
1/2X22	882-220C 23.35	1882-220C 23.35	882-220CP 23.35	100	0	121
1/2X24	882-240C 24.52	1882-240C 24.52	882-240CP 24.52	100	0	121
1/2X30	882-300C 32.51	1882-300C 32.51	882-300CP 32.51	25	0	121
1/2X36	882-360C 36.12	1882-360C 36.12	882-360CP 36.12	25	0	121
1/2X42	882-420C 44.38	1882-420C 44.38	882-420CP 44.38	25	0	121
1/2X48	882-480C 48.96	1882-480C 48.96	882-480CP 48.96	25	0	121

#### 3/4" Diameter

3/4XCLOSE	883-005C 3.73	1883-005C 3.73	883-005CP 3.73	25	300	121
3/4X1-1/2	883-015C 4.00	1883-015C 4.00	883-015CP 4.00	25	300	121
3/4X2	883-020C 4.31	1883-020C 4.31	883-020CP 4.31	25	300	121
3/4X2-1/2	883-025C 4.92	1883-025C 4.92	883-025CP 4.92	25	300	121
3/4X3	883-030C 4.92	1883-030C 4.92	883-030CP 5.69	25	300	121
3/4X3-1/2	883-035C 5.69	1883-035C 5.69	883-035CP 5.69	25	300	121
3/4X4	883-040C 5.83	1883-040C 5.83	883-040CP 5.83	25	300	121
3/4X4-1/2	883-045C 6.31	1883-045C 6.31	883-045CP 6.31	25	200	121
3/4X5	883-050C 6.46	1883-050C 6.31	883-050CP 6.46	25	200	121
3/4X5-1/2	883-055C 6.46	1883-055C 7.04	883-055CP 6.46	25	200	121
3/4X6	883-060C 7.04	1883-060C 7.04	883-060CP 7.59	25	200	121
3/4X7	883-070C 9.63	1883-070C 10.60	883-070CP 9.63	25	200	121
3/4X8	883-080C 9.87	1883-080C 11.20	883-080CP 9.87	25	0	121
3/4X9	883-090C 12.00	1883-090C 12.00	883-090CP 12.00	25	0	121
3/4X10	883-100C 12.59	1883-100C 12.59	883-100CP 12.59	25	0	121
3/4X11	883-110C 13.36	1883-110C 13.36	883-110CP 13.36	25	0	121
3/4X12	883-120C 14.16	1883-120C 14.16	883-120CP 14.16	25	0	121
3/4X13	883-130C 17.69	1883-130C 17.69	883-130CP 17.69	25	0	121
3/4X14	883-140C 21.22	1883-140C 21.22	883-140CP 21.22	100	0	121
3/4X15	883-150C 21.80	1883-150C 21.80	883-150CP 21.80	100	0	121
3/4X16	883-160C 22.44	1883-160C 22.41	883-160CP 22.44	100	0	121

#### CPVC Schedule 80 Nipples (continued)

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>3/4" Diameter</b>						
3/4X17	883-170C 23.18	1883-170C 23.18	883-170CP 23.18	100	0	121
3/4X18	883-180C 23.94	1883-180C 23.94	883-180CP 23.94	100	0	121
3/4X19	883-190C 24.57	1883-190C 24.57	883-190CP 24.57	100	0	121
3/4X20	883-200C 25.21	1883-200C 25.21	883-200CP 25.21	100	0	121
3/4X22	883-220C 26.75	1883-220C 26.75	883-220CP 26.75	100	0	121
3/4X24	883-240C 28.31	1883-240C 28.31	883-240CP 28.31	100	0	121
3/4X30	883-300C 43.17	1883-300C 43.17	883-300CP 43.17	25	0	121
3/4X36	883-360C 47.06	1883-360C 47.06	883-360CP 46.95	25	0	121
3/4X42	883-420C 51.66	1883-420C 51.66	883-420CP 51.66	25	0	121
3/4X48	883-480C 55.09	1883-480C 55.09	883-480CP 55.09	25	0	121

#### 1" Diameter

1XCLOSE	884-005C 4.51	1884-005C 4.51	884-005CP 5.14	25	300	121
1X2	884-020C 4.92	1884-020C 4.92	884-020CP 5.31	25	300	121
1X2-1/2	884-025C 6.12	1884-025C 6.12	884-025CP 6.12	25	200	121
1X3	884-030C 6.44	1884-030C 6.12	884-030CP 6.44	25	200	121
1X3-1/2	884-035C 6.66	1884-035C 7.04	884-035CP 6.66	25	200	121
1X4	884-040C 7.04	1884-040C 7.17	884-040CP 7.17	25	200	121
1X4-1/2	884-045C 7.75	1884-045C 7.95	884-045CP 7.75	25	200	121
1X5	884-050C 7.95	1884-050C 7.95	884-050CP 7.95	25	0	121
1X5-1/2	884-055C 8.60	1884-055C 9.22	884-055CP 8.60	25	0	121
1X6	884-060C 9.22	1884-060C 9.22	884-060CP 9.22	25	0	121
1X7	884-070C 10.21	1884-070C 12.88	884-070CP 10.21	25	0	121
1X8	884-080C 11.56	1884-080C 14.12	884-080CP 11.56	25	0	121
1X9	884-090C 13.09	1884-090C 15.32	884-090CP 13.09	25	0	121
1X10	884-100C 14.09	1884-100C 16.44	884-100CP 14.09	25	0	121
1X11	884-110C 15.11	1884-110C 17.20	884-110CP 15.11	25	0	121
1X12	884-120C 16.11	1884-120C 18.48	884-120CP 16.11	25	0	121
1X13	884-130C 18.53	1884-130C 22.11	884-130CP 18.53	25	0	121
1X14	884-140C 23.87	1884-140C 25.77	884-140CP 23.87	50	0	121
1X15	884-150C 25.09	1884-150C 27.01	884-150CP 25.09	50	0	121

**Nipples Product**  
**PVC, CPVC & PE Nipples**



**CPVC Nipples**

**CPVC Schedule 80 Nipples (continued)**

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>1" Diameter</b>						
1X16	884-160C 26.47	1884-160C 28.27	884-160CP 26.47	50	0	121
1X17	884-170C 27.78	1884-170C 29.46	884-170CP 27.78	50	0	121
1X18	884-180C 29.00	1884-180C 30.66	884-180CP 29.00	50	0	121
1X19	884-190C 30.39	1884-190C 31.32	884-190CP 30.39	50	0	121
1X20	884-200C 32.06	1884-200C 32.06	884-200CP 32.06	50	0	121
1X22	884-220C 34.80	1884-220C 34.80	884-220CP 34.80	50	0	121
1X24	884-240C 36.85	1884-240C 36.85	884-240CP 36.85	50	0	121
1X30	884-300C 48.80	1884-300C 54.08	884-300CP 48.80	15	0	121
1X36	884-360C 51.74	1884-360C 61.29	884-360CP 51.74	15	0	121
1X42	884-420C 59.68	1884-420C 64.97	884-420CP 59.68	15	0	121
1X48	884-480C 67.37	1884-480C 73.76	884-480CP 67.37	15	0	121

**1-1/4" Diameter**

1-1/4XCLOSE	885-005C 5.69	1885-005C 5.69	885-005CP 5.69	25	200	121
1-1/4X2	885-020C 6.31	1885-020C 6.31	885-020CP 6.31	25	200	121
1-1/4X2-1/2	885-025C 7.08	1885-025C 7.95	885-025CP 7.08	25	200	121
1-1/4X3	885-030C 7.84	1885-030C 8.40	885-030CP 7.84	25	0	121
1-1/4X3-1/2	885-035C 9.18	1885-035C 9.89	885-035CP 9.18	25	0	121
1-1/4X4	885-040C 9.89	1885-040C 9.89	885-040CP 9.89	25	0	121
1-1/4X4-1/2	885-045C 10.93	1885-045C 11.62	885-045CP 10.93	25	0	121
1-1/4X5	885-050C 11.62	1885-050C 11.62	885-050CP 11.62	25	0	121
1-1/4X5-1/2	885-055C 12.48	1885-055C 13.36	885-055CP 12.48	25	0	121
1-1/4X6	885-060C 13.36	1885-060C 13.36	885-060CP 13.36	25	0	121
1-1/4X7	885-070C 13.86	1885-070C 19.62	885-070CP 13.86	25	0	121
1-1/4X8	885-080C 15.26	1885-080C 20.42	885-080CP 15.26	25	0	121
1-1/4X9	885-090C 16.67	1885-090C 21.33	885-090CP 16.67	25	0	121
1-1/4X10	885-100C 18.06	1885-100C 23.21	885-100CP 18.06	25	0	121
1-1/4X11	885-110C 20.23	1885-110C 24.98	885-110CP 20.23	25	0	121
1-1/4X12	885-120C 21.65	1885-120C 26.68	885-120CP 21.65	25	0	121
1-1/4X13	885-130C 24.75	1885-130C 31.27	885-130CP 24.75	25	0	121

**CPVC Schedule 80 Nipples (continued)**

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>1-1/4" Diameter</b>						
1-1/4X14	885-140C 26.36	1885-140C 35.84	885-140CP 26.36	25	0	121
1-1/4X15	885-150C 30.27	1885-150C 37.54	885-150CP 30.27	25	0	121
1-1/4X16	885-160C 35.24	1885-160C 39.24	885-160CP 35.24	25	0	121
1-1/4X17	885-170C 36.93	1885-170C 41.00	885-170CP 36.93	25	0	121
1-1/4X18	885-180C 38.85	1885-180C 43.57	885-180CP 38.85	25	0	121
1-1/4X19	885-190C 40.83	1885-190C 44.60	885-190CP 40.83	25	0	121
1-1/4X20	885-200C 42.63	1885-200C 46.46	885-200CP 42.63	25	0	121
1-1/4X22	885-220C 46.24	1885-220C 49.91	885-220CP 46.24	25	0	121
1-1/4X24	885-240C 49.73	1885-240C 57.03	885-240CP 49.73	25	0	121
1-1/4X30	885-300C 59.08	1885-300C 75.09	885-300CP 59.08	10	0	121
1-1/4X36	885-360C 69.92	1885-360C 79.27	885-360CP 69.92	10	0	121
1-1/4X42	885-420C 80.75	1885-420C 96.12	885-420CP 80.75	10	0	121
1-1/4X48	885-480C 91.58	1885-480C 106.74	885-480CP 91.58	10	0	121

**1-1/2" Diameter**

1-1/2XCLOSE	886-005C 6.31	1886-005C 6.31	886-005CP 6.31	25	0	121
1-1/2X2	886-020C 7.04	1886-020C 7.04	886-020CP 7.04	25	0	121
1-1/2X2-1/2	886-025C 7.89	1886-025C 8.77	886-025CP 7.89	25	0	121
1-1/2X3	886-030C 8.77	1886-030C 8.77	886-030CP 8.77	25	0	121
1-1/2X3-1/2	886-035C 10.09	1886-035C 10.60	886-035CP 10.09	25	0	121
1-1/2X4	886-040C 10.60	1886-040C 10.60	886-040CP 10.60	25	0	121
1-1/2X4-1/2	886-045C 12.38	1886-045C 12.38	886-045CP 12.38	25	0	121
1-1/2X5	886-050C 14.11	1886-050C 14.11	886-050CP 14.11	25	0	121
1-1/2X5-1/2	886-055C 16.96	1886-055C 14.11	886-055CP 16.96	25	0	121
1-1/2X6	886-060C 19.79	1886-060C 14.11	886-060CP 19.79	25	0	121
1-1/2X7	886-070C 21.15	1886-070C 21.15	886-070CP 21.15	25	0	121
1-1/2X8	886-080C 22.92	1886-080C 22.92	886-080CP 22.92	25	0	121
1-1/2X9	886-090C 23.58	1886-090C 23.58	886-090CP 23.58	25	0	121
1-1/2X10	886-100C 25.71	1886-100C 25.71	886-100CP 25.71	25	0	121
1-1/2X11	886-110C 26.52	1886-110C 26.52	886-110CP 26.52	25	0	121
1-1/2X12	886-120C 28.27	1886-120C 28.27	886-120CP 28.27	25	0	121



## Nipples Product PVC, CPVC & PE Nipples

### CPVC Nipples

#### CPVC Schedule 80 Nipples (continued)

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>1-1/2" Diameter</b>						
1-1/2X13	886-130C 31.07	1886-130C 33.48	886-130CP 31.07	25	0	121
1-1/2X14	886-140C 33.96	1886-140C 38.68	886-140CP 33.96	25	0	121
1-1/2X15	886-150C 40.96	1886-150C 40.96	886-150CP 40.96	25	0	121
1-1/2X16	886-160C 43.97	1886-160C 43.97	886-160CP 43.97	25	0	121
1-1/2X17	886-170C 44.49	1886-170C 44.49	886-170CP 44.49	25	0	121
1-1/2X18	886-180C 45.81	1886-180C 45.81	886-180CP 45.81	25	0	121
1-1/2X19	886-190C 47.62	1886-190C 47.62	886-190CP 47.62	25	0	121
1-1/2X20	886-200C 49.41	1886-200C 49.41	886-200CP 49.41	25	0	121
1-1/2X22	886-220C 52.96	1886-220C 52.96	886-220CP 52.96	25	0	121
1-1/2X24	886-240C 56.51	1886-240C 56.51	886-240CP 56.51	25	0	121
1-1/2X30	886-300C 70.93	1886-300C 81.05	886-300CP 70.93	5	0	121
1-1/2X36	886-360C 84.11	1886-360C 91.62	886-360CP 84.11	5	0	121
1-1/2X42	886-420C 97.29	1886-420C 102.36	886-420CP 97.29	5	0	121
1-1/2X48	886-480C 113.00	1886-480C 113.00	886-480CP 113.00	5	0	121

#### 2" Diameter

2XCLOSE	887-005C 9.76	1887-005C 9.76	887-005CP 9.76	25	0	121
2X2	887-020C 11.09	1887-020C 11.62	887-020CP 11.09	25	0	121
2X2-1/2	887-025C 11.62	1887-025C 11.62	887-025CP 11.62	25	0	121
2X3	887-030C 13.78	1887-030C 13.78	887-030CP 14.68	25	0	121
2X3-1/2	887-035C 14.21	1887-035C 13.78	887-035CP 14.21	25	0	121
2X4	887-040C 15.94	1887-040C 15.94	887-040CP 15.94	25	0	121
2X4-1/2	887-045C 16.59	1887-045C 15.94	887-045CP 16.59	25	0	121
2X5	887-050C 18.07	1887-050C 18.07	887-050CP 18.07	25	0	121
2X5-1/2	887-055C 20.52	1887-055C 18.07	887-055CP 20.52	25	0	121
2X6	887-060C 25.41	1887-060C 25.41	887-060CP 25.41	25	0	121
2X7	887-070C 26.18	1887-070C 26.18	887-070CP 26.18	25	0	121
2X8	887-080C 27.56	1887-080C 27.56	887-080CP 27.56	25	0	121
2X9	887-090C 29.96	1887-090C 29.96	887-090CP 29.96	25	0	121
2X10	887-100C 32.13	1887-100C 32.13	887-100CP 32.13	25	0	121

#### CPVC Schedule 80 Nipples (continued)

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>2" Diameter</b>						
2X11	887-110C 34.01	1887-110C 34.01	887-110CP 34.01	25	0	121
2X12	887-120C 36.17	1887-120C 36.18	887-120CP 36.17	25	0	121
2X13	887-130C 39.00	1887-130C 43.43	887-130CP 39.00	25	0	121
2X14	887-140C 45.33	1887-140C 50.83	887-140CP 45.33	25	0	121
2X15	887-150C 48.37	1887-150C 52.93	887-150CP 48.37	25	0	121
2X16	887-160C 50.41	1887-160C 55.08	887-160CP 50.41	25	0	121
2X17	887-170C 54.28	1887-170C 58.64	887-170CP 54.28	20	0	121
2X18	887-180C 56.87	1887-180C 62.15	887-180CP 56.87	20	0	121
2X19	887-190C 59.48	1887-190C 66.13	887-190CP 59.48	25	0	121
2X20	887-200C 62.62	1887-200C 67.33	887-200CP 62.62	20	0	121
2X22	887-220C 68.18	1887-220C 68.93	887-220CP 68.18	20	0	121
2X24	887-240C 72.33	1887-240C 72.33	887-240CP 72.33	20	0	121
2X30	887-300C 97.44	1887-300C 105.89	887-300CP 97.44	5	0	121
2X36	887-360C 126.83	1887-360C 126.83	887-360CP 126.83	5	0	121
2X42	887-420C 146.03	1887-420C 146.03	887-420CP 146.03	5	0	121
2X48	887-480C 165.80	1887-480C 165.80	887-480CP 165.80	5	0	121

#### 2-1/2" Diameter

2-1/2XCLOSE	888-005C 17.72	1888-005C 17.72	888-005CP 17.72	25	0	121
2-1/2X3	888-030C 19.44	1888-030C 19.44	888-030CP 19.44	25	0	121
2-1/2X3-1/2	888-035C 23.72	1888-035C 23.72	888-035CP 23.72	25	0	121
2-1/2X4	888-040C 23.72	1888-040C 23.72	888-040CP 23.72	25	0	121
2-1/2X4-1/2	888-045C 28.34	1888-045C 28.34	888-045CP 28.34	25	0	121
2-1/2X5	888-050C 28.34	1888-050C 28.34	888-050CP 28.34	25	0	121
2-1/2X5-1/2	888-055C 33.24	1888-055C 33.24	888-055CP 33.24	25	0	121
2-1/2X6	888-060C 33.24	1888-060C 33.24	888-060CP 33.24	25	0	121
2-1/2X7	888-070C 42.52	1888-070C 42.60	888-070CP 42.52	16	0	121
2-1/2X8	888-080C 47.38	1888-080C 47.38	888-080CP 47.38	16	0	121
2-1/2X9	888-090C 51.99	1888-090C 51.99	888-090CP 51.99	25	0	121
2-1/2X10	888-100C 56.63	1888-100C 56.63	888-100CP 56.63	16	0	121
2-1/2X11	888-110C 61.54	1888-110C 61.54	888-110CP 61.54	16	0	121



**Nipples Product**  
**PVC, CPVC & PE Nipples**



**CPVC Nipples**

**CPVC Schedule 80 Nipples (continued)**

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>2-1/2" Diameter</b>						
2-1/2X12	888-120C 62.21	1888-120C 66.45	888-120CP 62.21	16	0	121
2-1/2X13	888-130C 64.20	1888-130C 75.74	888-130CP 64.20	25	0	121
2-1/2X14	888-140C 68.69	1888-140C 85.01	888-140CP 68.69	25	0	121
2-1/2X15	888-150C 73.01	1888-150C 90.87	888-150CP 73.01	25	0	121
2-1/2X16	888-160C 76.76	1888-160C 96.94	888-160CP 76.76	20	0	121
2-1/2X17	888-170C 81.99	1888-170C 100.19	888-170CP 81.99	20	0	121
2-1/2X18	888-180C 86.39	1888-180C 103.99	888-180CP 86.39	20	0	121
2-1/2X19	888-190C 91.02	1888-190C 108.62	888-190CP 91.02	25	0	121
2-1/2X20	888-200C 96.25	1888-200C 113.26	888-200CP 96.25	12	0	121
2-1/2X22	888-220C 104.24	1888-220C 123.06	888-220CP 104.24	25	0	121
2-1/2X24	888-240C 115.34	1888-240C 133.15	888-240CP 115.34	10	0	121
2-1/2X30	888-300C 139.38	1888-300C 139.38	888-300CP 139.38	3	0	121
2-1/2X36	888-360C 168.16	1888-360C 168.16	888-360CP 168.16	3	0	121
2-1/2X42	888-420C 193.26	1888-420C 193.26	888-420CP 193.26	3	0	121
2-1/2X48	888-480C 220.08	1888-480C 220.08	888-480CP 220.08	3	0	121

**3" Diameter**

3XCLOSE	889-005C 22.95	1889-005C 22.95	889-005CP 22.95	25	0	121
3X3	889-030C 22.95	1889-030C 22.95	889-030CP 22.95	20	0	121
3X3-1/2	889-035C 30.01	1889-035C 30.01	889-035CP 30.01	30	0	121
3X4	889-040C 30.01	1889-040C 30.01	889-040CP 30.01	30	0	121
3X4-1/2	889-045C 34.94	1889-045C 34.94	889-045CP 34.94	20	0	121
3X5	889-050C 39.91	1889-050C 39.91	889-050CP 39.91	20	0	121
3X5-1/2	889-055C 39.91	1889-055C 39.91	889-055CP 39.91	20	0	121
3X6	889-060C 46.96	1889-060C 46.96	889-060CP 46.96	20	0	121
3X7	889-070C 50.28	1889-070C 50.28	889-070CP 50.28	10	0	121
3X8	889-080C 57.94	1889-080C 57.94	889-080CP 57.94	10	0	121
3X9	889-090C 64.78	1889-090C 64.78	889-090CP 64.78	10	0	121
3X10	889-100C 65.37	1889-100C 75.82	889-100CP 65.37	10	0	121
3X11	889-110C 65.37	1889-110C 82.27	889-110CP 65.37	10	0	121

**CPVC Schedule 80 Nipples (continued)**

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>3" Diameter</b>						
3X12	889-120C 67.05	1889-120C 87.24	889-120CP 67.05	10	0	121
3X13	889-130C 68.03	1889-130C 90.19	889-130CP 68.03	20	0	121
3X14	889-140C 72.80	1889-140C 100.51	889-140CP 72.80	20	0	121
3X15	889-150C 77.58	1889-150C 112.08	889-150CP 77.58	20	0	121
3X16	889-160C 82.36	1889-160C 115.88	889-160CP 82.36	20	0	121
3X17	889-170C 88.18	1889-170C 127.33	889-170CP 88.18	10	0	121
3X18	889-180C 93.60	1889-180C 129.61	889-180CP 93.60	10	0	121
3X19	889-190C 98.71	1889-190C 140.04	889-190CP 98.71	10	0	121
3X20	889-200C 103.48	1889-200C 148.31	889-200CP 103.48	10	0	121
3X22	889-220C 113.03	1889-220C 153.61	889-220CP 113.03	10	0	121
3X24	889-240C 122.58	1889-240C 159.77	889-240CP 122.58	10	0	121
3X30	889-300C 148.16	1889-300C 212.51	889-300CP 148.16	3	0	121
3X36	889-360C 176.81	1889-360C 259.15	889-360CP 176.81	3	0	121
3X42	889-420C 205.46	1889-420C 294.74	889-420CP 205.46	3	0	121
3X48	889-480C 234.12	1889-480C 319.46	889-480CP 234.12	3	0	121

**4" Diameter**

4XCLOSE	890-005C 35.38	1890-005C 35.38	890-005CP 35.38	25	0	121
4X3	890-030C 40.41	1890-030C 40.41	890-030CP 40.41	25	0	121
4X3-1/2	890-035C 40.41	1890-035C 40.41	890-035CP 40.41	25	0	121
4X4	890-040C 42.47	1890-040C 42.47	890-040CP 42.47	18	0	121
4X4-1/2	890-045C 49.46	1890-045C 49.46	890-045CP 49.46	12	0	121
4X5	890-050C 49.46	1890-050C 49.46	890-050CP 49.46	12	0	121
4X5-1/2	890-055C 56.52	1890-055C 56.52	890-055CP 56.52	12	0	121
4X6	890-060C 67.15	1890-060C 67.15	890-060CP 67.15	12	0	121
4X7	890-070C 70.95	1890-070C 70.95	890-070CP 70.95	16	0	121
4X8	890-080C 84.87	1890-080C 84.87	890-080CP 84.87	16	0	121
4X9	890-090C 91.92	1890-090C 91.92	890-090CP 91.92	16	0	121
4X10	890-100C 99.01	1890-100C 99.01	890-100CP 99.01	16	0	121
4X11	890-110C 109.25	1890-110C 109.25	890-110CP 109.25	16	0	121
4X12	890-120C 113.08	1890-120C 113.08	890-120CP 113.08	16	0	121



## Nipples Product PVC, CPVC & PE Nipples

### CPVC Nipples

#### CPVC Schedule 80 Nipples (continued)

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>4" Diameter</b>						
4X13	890-130C 125.39	1890-130C 125.39	890-130CP 125.39	16	0	121
4X14	890-140C 134.95	1890-140C 134.95	890-140CP 134.95	16	0	121
4X15	890-150C 152.02	1890-150C 152.02	890-150CP 152.02	12	0	121
4X16	890-160C 169.73	1890-160C 170.05	890-160CP 169.73	12	0	121
4X17	890-170C 176.79	1890-170C 176.79	890-170CP 176.79	12	0	121
4X18	890-180C 183.84	1890-180C 183.84	890-180CP 183.84	4	0	121
4X19	890-190C 197.96	1890-190C 197.96	890-190CP 197.96	12	0	121
4X20	890-200C 205.29	1890-200C 205.29	890-200CP 205.29	8	0	121
4X22	890-220C 210.17	1890-220C 210.17	890-220CP 210.17	8	0	121
4X24	890-240C 229.01	1890-240C 229.01	890-240CP 229.01	4	0	121
4X30	890-300C 304.06	1890-300C 304.03	890-300CP 304.06	3	0	121
4X36	890-360C 370.69	1890-360C 370.69	890-360CP 370.69	3	0	121
4X42	890-420C 411.02	1890-420C 411.02	890-420CP 411.02	3	0	121
4X48	890-480C 444.85	1890-480C 444.85	890-480CP 444.85	3	0	121

#### 6" Diameter

6XCLOSE	892-005C 51.91	1892-005C 83.73	892-005CP 51.91	1	8	121
6X3	892-030C 55.28	1892-030C 95.03	892-030CP 55.28	1	4	121
6X4	892-040C 71.32	1892-040C 129.99	892-040CP 71.32	4	0	121
6X4-1/2	892-045C 77.89	1892-045C 136.00	892-045CP 77.89	1	4	121
6X5	892-050C 87.36	1892-050C 145.78	892-050CP 87.36	1	2	121
6X5-1/2	892-055C 94.89	1892-055C 155.12	892-055CP 94.89	1	2	121
6X6	892-060C 102.44	1892-060C 170.14	892-060CP 102.44	2	0	121
6X7	892-070C 117.52	1892-070C 180.41	892-070CP 117.52	1	2	121
6X8	892-080C 136.44	1892-080C 200.05	892-080CP 136.44	1	0	121
6X9	892-090C 151.52	1892-090C 217.27	892-090CP 151.52	1	0	121
6X10	892-100C 166.71	1892-100C 234.46	892-100CP 166.71	1	0	121
6X11	892-110C 181.58	1892-110C 251.67	892-110CP 181.58	1	0	121
6X12	892-120C 194.18	1892-120C 268.86	892-120CP 194.18	1	0	121
6X13	892-130C 202.62	1892-130C 286.08	892-130CP 202.62	1	0	121

#### CPVC Schedule 80 Nipples (continued)

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>6" Diameter</b>						
6X14	892-140C 217.05	1892-140C 303.32	892-140CP 217.05	1	0	121
6X15	892-150C 231.47	1892-150C 320.48	892-150CP 231.47	1	0	121
6X16	892-160C 237.63	1892-160C 337.42	892-160CP 237.63	1	0	121
6X17	892-170C 251.57	1892-170C 354.93	892-170CP 251.57	1	0	121
6X18	892-180C 262.22	1892-180C 366.46	892-180CP 262.22	1	6	121
6X19	892-190C 279.46	1892-190C 389.38	892-190CP 279.46	1	0	121
6X20	892-200C 293.38	1892-200C 406.53	892-200CP 293.38	1	0	121
6X22	892-220C 305.84	1892-220C 440.96	892-220CP 305.84	1	0	121
6X24	892-240C 325.82	1892-240C 507.88	892-240CP 325.82	1	3	121
6X30	892-300C 399.22	1892-300C 578.59	892-300CP 399.22	1	0	121
6X36	892-360C 477.11	1892-360C 681.86	892-360CP 477.11	1	0	121
6X42	892-420C 553.47	1892-420C 785.11	892-420CP 553.47	1	0	121
6X48	892-480C 589.54	1892-480C 888.37	892-480CP 589.54	1	0	121

#### 8" Diameter

8XCLOSE	893-005C 78.07	1893-005C 122.77	893-005CP 78.07	2	0	121
8X4-1/2	893-045C 95.80	1893-045C 158.15	893-045CP 95.80	1	0	121
8X5	893-050C 101.64	1893-050C 169.93	893-050CP 101.64	1	0	121
8X5-1/2	893-055C 111.02	1893-055C 181.73	893-055CP 111.02	1	0	121
8X6	893-060C 118.69	1893-060C 193.51	893-060CP 118.69	1	0	121
8X7	893-070C 139.17	1893-070C 217.11	893-070CP 139.17	1	0	121
8X8	893-080C 148.34	1893-080C 240.68	893-080CP 148.34	4	0	121
8X9	893-090C 159.02	1893-090C 266.32	893-090CP 159.02	1	0	121
8X10	893-100C 175.91	1893-100C 287.86	893-100CP 175.91	1	0	121
8X11	893-110C 192.79	1893-110C 311.43	893-110CP 192.79	1	0	121
8X12	893-120C 209.67	1893-120C 342.06	893-120CP 209.67	1	0	121
8X13	893-130C 220.75	1893-130C 358.61	893-130CP 220.75	1	0	121
8X14	893-140C 235.59	1893-140C 382.22	893-140CP 235.59	1	0	121
8X15	893-150C 251.94	1893-150C 405.78	893-150CP 251.94	1	0	121
8X16	893-160C 272.17	1893-160C 429.39	893-160CP 272.17	1	0	121
8X17	893-170C 284.62	1893-170C 452.66	893-170CP 284.62	1	0	121

**Nipples Product**  
**PVC, CPVC & PE Nipples**



**CPVC Nipples**

**CPVC Schedule 80 Nipples (continued)**

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>8" Diameter</b>						
8X18	893-180C 305.00	1893-180C 476.54	893-180CP 305.00	4	0	121
8X19	893-190C 317.31	1893-190C 500.16	893-190CP 317.31	1	0	121
8X20	893-200C 336.62	1893-200C 523.74	893-200CP 336.62	2	0	121
8X22	893-220C 344.13	1893-220C 547.33	893-220CP 344.13	1	0	121
8X24	893-240C 363.40	1893-240C 570.91	893-240CP 363.40	2	2	121
8X30	893-300C 433.19	1893-300C 822.79	893-300CP 433.19	4	0	121
8X36	893-360C 490.38	1893-360C 1003.63	893-360CP 490.38	4	0	121
8X42	893-420C 596.87	1893-420C 1062.14	893-420CP 596.87	1	0	121
8X48	893-480C 681.31	1893-480C 1164.83	893-480CP 681.31	1	0	121

**10" Diameter**

10XCLOSE	894-005C 100.85	1894-005C 171.34	894-005CP 100.85	1	0	121
10X4-1/2	894-045C 118.36	1894-045C 230.99	894-045CP 120.46	1	0	121
10X5	894-050C 130.48	1894-050C 250.85	894-050CP 130.48	1	0	121
10X5-1/2	894-055C 142.61	1894-055C 270.76	894-055CP 142.61	1	0	121
10X6	894-060C 154.73	1894-060C 290.65	894-060CP 154.73	1	0	121
10X7	894-070C 167.79	1894-070C 330.43	894-070CP 167.79	1	0	121
10X8	894-080C 174.19	1894-080C 370.20	894-080CP 174.19	1	0	121
10X9	894-090C 184.43	1894-090C 409.97	894-090CP 184.43	1	0	121
10X10	894-100C 191.66	1894-100C 449.76	894-100CP 191.66	1	0	121
10X11	894-110C 210.13	1894-110C 489.54	894-110CP 210.13	1	0	121
10X12	894-120C 223.22	1894-120C 529.33	894-120CP 223.22	1	0	121
10X13	894-130C 231.76	1894-130C 582.71	894-130CP 231.76	1	0	121
10X14	894-140C 249.07	1894-140C 618.99	894-140CP 249.07	1	0	121
10X15	894-150C 266.40	1894-150C 648.65	894-150CP 266.40	1	0	121
10X16	894-160C 283.72	1894-160C 728.01	894-160CP 283.72	1	0	121
10X17	894-170C 301.03	1894-170C 735.53	894-170CP 301.03	1	0	121
10X18	894-180C 318.36	1894-180C 767.97	894-180CP 318.36	1	0	121
10X19	894-190C 335.67	1894-190C 842.69	894-190CP 335.67	1	0	121
10X20	894-200C 353.00	1894-200C 887.88	894-200CP 353.00	1	0	121

**CPVC Schedule 80 Nipples (continued)**

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>10" Diameter</b>						
10X22	894-220C 370.01	1894-220C 930.98	894-220CP 370.01	1	0	121
10X24	894-240C 385.84	1894-240C 1098.67	894-240CP 385.84	1	2	121
10X30	894-300C 470.21	1894-300C 1190.55	894-300CP 470.21	1	0	121
10X36	894-360C 563.07	1894-360C 1450.47	894-360CP 563.07	1	0	121
10X42	894-420C 655.94	1894-420C 1691.34	894-420CP 655.94	1	0	121
10X48	894-480C 748.80	1894-480C 1913.01	894-480CP 748.80	1	0	121

**CPVC Schedule 80 Nipples**

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>12" Diameter</b>						
12XCLOSE	895-005C 133.34	1895-005C 240.48	895-005CP 133.34	1	0	121
12X5	895-050C 152.00	1895-050C 321.60	895-050CP 152.00	1	0	121
12X5-1/2	895-055C 166.27	1895-055C 348.54	895-055CP 166.27	1	0	121
12X6	895-060C 180.55	1895-060C 374.27	895-060CP 180.55	1	0	121
12X7	895-070C 209.09	1895-070C 429.44	895-070CP 209.09	1	0	121
12X8	895-080C 219.36	1895-080C 483.37	895-080CP 219.36	1	0	121
12X9	895-090C 245.71	1895-090C 480.13	895-090CP 245.71	1	0	121
12X10	895-100C 261.41	1895-100C 591.20	895-100CP 261.41	1	0	121
12X11	895-110C 273.73	1895-110C 645.13	895-110CP 273.73	1	0	121
12X12	895-120C 300.25	1895-120C 699.03	895-120CP 300.25	1	0	121
12X13	895-130C 314.81	1895-130C 752.96	895-130CP 314.81	1	0	121
12X14	895-140C 337.88	1895-140C 806.91	895-140CP 337.88	1	0	121
12X15	895-150C 366.25	1895-150C 860.79	895-150CP 366.25	1	0	121
12X16	895-160C 383.02	1895-160C 914.73	895-160CP 383.02	1	0	121
12X17	895-170C 404.64	1895-170C 968.64	895-170CP 404.64	1	0	121
12X18	895-180C 437.95	1895-180C 1022.56	895-180CP 437.95	1	0	121
12X19	895-190C 461.85	1895-190C 1076.47	895-190CP 461.85	1	0	121
12X20	895-200C 499.62	1895-200C 1130.41	895-200CP 499.62	1	0	121
12X22	895-220C 533.55	1895-220C 1184.33	895-220CP 533.55	1	0	121
12X24	895-240C 581.35	1895-240C 1458.99	895-240CP 581.35	1	0	121
12X30	895-300C 724.75	1895-300C 1691.97	895-300CP 724.75	1	0	121
12X36	895-360C 868.14	1895-360C 1993.14	895-360CP 868.14	1	0	121





## Nipples Product PVC, CPVC & PE Nipples

### CPVC Nipples

#### CPVC Schedule 80 Nipples (continued)

Size	Threaded Both Ends	Threaded One End	Plain End	Std Pk	Mstr Pk	Prod Code
<b>12" Diameter</b>						
12X42	895-420C 1011.54	1895-420C 2227.79	895-420CP 1011.54	1	0	121
12X48	895-480C 1128.68	1895-480C 2640.19	895-480CP 1128.68	1	0	121

#### Machined CPVC Nipple Options -Threaded Both Ends (TBE)

The following nipples are normally injection molded, but are optionally available as machined nipples listed below. All other nipples are normally machined.

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
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#### CPVC Schedule 80 Machined Nipples



##### 1/4" Diameter

880-005CM	1/4XCLOSE	25	1200	121	3.06
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#### CPVC Schedule 80 Machined Nipples



##### 1/2" Diameter

882-020CM	1/2X2	25	300	121	4.02
882-030CM	1/2X3	25	300	121	4.68
882-040CM	1/2X4	25	300	121	5.20

#### CPVC Schedule 80 Machined Nipples



##### 3/4" Diameter

883-030CM	3/4X3	25	300	121	5.69
883-060CM	3/4X6	25	200	121	7.59

#### CPVC Schedule 80 Machined Nipples



##### 1" Diameter

884-005CM	1XCLOSE	25	300	121	5.14
884-020CM	1X2	25	300	121	5.31

### PE Nipples

#### Polyethylene Schedule 40 Nipple

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
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##### 1/2" Diameter

P42-005	1/2XCLOSE	25	450	120	1.04
P42-015	1/2X1-1/2	25	300	120	1.04
P42-020	1/2X2	25	300	120	1.04

#### Polyethylene Schedule 40 Nipple (continued)

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
<b>1/2" Diameter</b>					
P42-025	1/2X2-1/2	25	300	120	1.23
P42-030	1/2X3	25	300	120	1.23
P42-035	1/2X3-1/2	25	300	120	1.31
P42-040	1/2X4	25	300	120	1.31
P42-045	1/2X4-1/2	25	300	120	1.31
P42-050	1/2X5	25	300	120	1.73
P42-055	1/2X5-1/2	25	300	120	1.73
P42-060	1/2X6	25	300	120	1.96
P42-070	1/2X7	25	200	120	2.59
P42-080	1/2X8	25	100	120	2.64
P42-090	1/2X9	25	0	120	2.75
P42-100	1/2X10	25	0	120	2.80
P42-110	1/2X11	25	0	120	2.94
P42-120	1/2X12	25	0	120	2.95
P42-140	1/2X14	100	0	120	4.06
P42-150	1/2X15	100	0	120	4.51
P42-160	1/2X16	100	0	120	4.92
P42-180	1/2X18	100	0	120	5.33
P42-240	1/2X24	100	0	120	7.78

#### Polyethylene Schedule 40 Nipple

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
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##### 3/4" Diameter

P43-005	3/4XCLOSE	25	150	120	1.23
P43-020	3/4X2	25	300	120	1.23
P43-025	3/4X2-1/2	25	300	120	1.73
P43-030	3/4X3	25	300	120	1.73
P43-035	3/4X3-1/2	25	300	120	1.93
P43-040	3/4X4	25	300	120	1.93
P43-045	3/4X4-1/2	25	200	120	2.02
P43-050	3/4X5	25	200	120	2.02
P43-055	3/4X5-1/2	25	200	120	2.19
P43-060	3/4X6	25	200	120	2.19
P43-070	3/4X7	25	200	120	6.75
P43-080	3/4X8	25	0	120	7.06
P43-090	3/4X9	25	0	120	7.71
P43-100	3/4X10	25	0	120	8.29
P43-110	3/4X11	25	0	120	8.71
P43-120	3/4X12	25	0	120	8.93

#### Polyethylene Cut-Off Nipples

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
491-060	1/2 MPXx6 CutXOff	50	400	120	1.04
492-060	1/2x3/XMPTx6Cut-Off	50	350	120	1.56
493-060	3/4 MPXx6 CutXOff	50	300	120	1.56