

PRODUCTS |

NIPPLES

PRESSURE FITTINGS

INCLUDES: Schedule 80 - PVC Nipples, Schedule 80 - CPVC Nipples, Polyethylene Cut-Off Nipples

PVC SCH 80 NIPPLES



TBE = Threaded Both Ends
TOE = Threaded One End
* Molded

PVC SCHEDULE 80 NIPPLES				
Uniform Part Numbers				
TBE	TOE	Size (IN)	QTY	TBE
202-009	—	¼ X CLOSE	50	1.42
202-015	—	¼ X 1½	50	1.59
202-025	—	¼ X 2½	50	1.76
203-020	—	⅜ X 2	50	1.03
203-030	—	⅜ X 3	50	1.21
205-011*	105-011	½ X 1⅛ CLOSE	50	0.93
205-015	—	½ X 1½	50	0.99
205-020*	105-020	½ X 2	50	0.99
205-025*	105-025	½ X 2½	50	1.03
205-030*	105-030	½ X 3	50	1.15
205-035	—	½ X 3½	50	1.15
205-040	105-040	½ X 4	50	1.25
205-045	—	½ X 4½	50	1.25
205-050	105-050	½ X 5	50	1.47
205-055	—	½ X 5½	50	1.47
205-060	105-060	½ X 6	50	1.65
205-080	105-080	½ X 8	50	1.92
205-100	105-100	½ X 10	50	2.31
205-120	105-120	½ X 12	50	2.61
205-160	105-160	½ X 16	50	3.14
205-180	105-180	½ X 18	50	3.56
205-240	105-240	½ X 24	50	4.28
205-300	105-300	½ X 30	50	8.93
205-360	105-360	½ X 36	50	14.14
205-480	105-480	½ X 48	50	15.19
207-013*	107-013	¾ X 1⅜ CLOSE	50	0.99
207-015	—	¾ X 1½	50	0.99
207-020*	107-020	¾ X 2	50	1.03
207-025	—	¾ X 2½	50	1.03
207-030*	107-030	¾ X 3	50	1.21
207-035	—	¾ X 3½	50	1.21
207-040*	107-040	¾ X 4	50	1.45
207-045	—	¾ X 4½	50	1.45
207-050*	107-050	¾ X 5	50	1.72
207-060*	107-060	¾ X 6	50	1.97
207-080*	107-080	¾ X 8	50	2.34
207-100*	107-100	¾ X 10	50	2.80
207-120	107-120	¾ X 12	50	3.14
207-160	107-160	¾ X 16	50	4.03
207-180	107-180	¾ X 18	50	4.22
207-240	107-240	¾ X 24	25	5.38
207-300	107-300	¾ X 30	25	10.01
207-360	107-360	¾ X 36	25	12.37
207-480	107-480	¾ X 48	25	16.19
210-015*	110-015	1 X 1½ CLOSE	50	1.45
210-020*	110-020	1 X 2 SHORT	50	1.53
210-030*	110-030	1 X 3	50	1.77
210-035	—	1 X 3½	50	1.77
210-040*	110-040	1 X 4	50	2.08
210-045	—	1 X 4½	50	2.08

Uniform Part Numbers				
TBE	TOE	Size (IN)	QTY	TBE
210-050*	110-050	1 X 5	50	2.61
210-055	—	1 X 5½	50	2.61
210-060*	110-060	1 X 6	50	2.86
210-075	—	1 X 7½	50	3.35
210-080*	110-080	1 X 8	50	3.35
210-100*	110-100	1 X 10	50	4.03
210-120	110-120	1 X 12	50	4.52
210-160	110-160	1 X 16	50	5.78
210-180	110-180	1 X 18	50	6.46
210-240	110-240	1 X 24	20	7.76
210-300	110-300	1 X 30	20	15.85
210-360	110-360	1 X 36	20	30.34
210-480	110-480	1 X 48	20	37.23
212-016	112-016	1¼ X 1⅝ CLOSE	25	1.84
212-020	112-020	1¼ X 2	25	1.95
212-025	112-025	1¼ X 2½	25	1.95
212-030	112-030	1¼ X 3	25	2.34
212-035	—	1¼ X 3½	25	2.34
212-040	112-040	1¼ X 4	25	2.67
212-045	—	1¼ X 4½	25	2.67
212-050	112-050	1¼ X 5	25	3.22
212-055	—	1¼ X 5½	25	3.22
212-060	112-060	1¼ X 6	25	3.57
212-080	112-080	1¼ X 8	25	4.28
212-100	112-100	1¼ X 10	25	5.00
212-107	—	1¼ X 10¾	25	9.69
212-120	112-120	1¼ X 12	25	5.68
—	112-168	1 x 1¼	10	—
215-017*	115-017	1½ X 1¾ CLOSE	25	2.31
215-020*	115-020	1½ X 2 SHORT	25	2.46
215-025*	115-025	1½ X 2½	25	2.61
215-030*	115-030*	1½ X 3	25	2.86
215-040*	115-040	1½ X 4	25	3.29
215-050	115-050	1½ X 5	25	3.76
215-060	115-060	1½ X 6	25	4.28
215-080*	115-080	1½ X 8	25	5.14
215-100	115-100	1½ X 10	25	5.94
215-120	115-120	1½ X 12	25	6.80
215-180	115-180	1½ X 18	25	22.13
215-240	115-240	1½ X 24	25	27.92
215-360	—	1½ x 36	10	35.15
220-020*	120-020	2 X 2 CLOSE	10	3.01
220-025	120-025	2 X 2½ SHORT	10	3.35
220-030*	120-030	2 X 3	10	3.57
220-035	—	2 x 3½	10	5.57
220-040*	120-040	2 X 4	10	4.15
220-045	—	2 x 4½	10	4.87
220-050	120-050	2 X 5	10	4.87
220-055	—	2 x 5½	10	4.87
220-060	120-060	2 X 6	10	5.46
220-080	120-080	2 X 8	10	6.67
220-100	120-100	2 X 10	10	7.85
220-120	120-120	2 X 12	15	9.02
220-140	120-140	2 X 14	10	17.47
220-160	120-160	2 X 16	10	33.76
220-180	120-180	2 X 18	10	40.33
220-240	120-240	2 X 24	10	37.80
220-360	—	2 x 36	5	40.75