PVC Pressure Pipe Fittings, Schedule 40

Description Threaded x T	Fitting Pipe Size	Pipe Fitting Connection Type 40 Pipe Fittings (Cont.)	Max. Oper.	Temp. Range	Item No.		Fitting Pipe Size	Pipe Fitting Connection Type M Spigot x FNPT	Max. Oper. Press. (psi)	Temp. Range 32° to 140° F	Item No. 22FK27
	½ in x ½ in ¾ in x ¾ in 1 in x 1 in 1¼ in x 1¼ in 1½ in x 1½ in 2 in x 2 in 2aded Schedule 40	FNPT FNPT FNPT FNPT FNPT FNPT FNPT FNPT	600 480 450 370 330 280	32° to 140° F 32° to 140° F	22FM79 22FM80 22FM81 22FM82 22FM83 22FM84		1½ in x ¾ in 1½ in x 1¼ in 1½ in x 1¼ in 2 in x ½ in 2 in x ¾ in 2 in x 1 in 2½ in x 1 in 2½ in x 1½ in	M Spigot x FNPT	330 330 330 280 280 280 300 300	32° to 140° F 32° to 140° F	22FK30 22FK25 22FK32 22FK59 22FK60 22FK62 22FM54
90° Elbow	½ in x½ in ¾ in x¾ in 1 in x 1 in 1¼ in x 1¼ in 1½ in x 1½ in 2 in x 2 in 3 in x 3 in	F Socket x FNPT	600 480 450 280 370 280 330	32° to 140° F 32° to 140° F	22FJ88 22FJ99 22FJ83 22FJ79 22FJ76 22FJ92 22FL89	Spigot x Spi	2½ in x 2 in 3 in x 1 in 3 in x 1½ in 3 in x 2 in 4 in x 2 in 4 in x 2 in 4 in x 3 in got Schedule 40 Pipu	M Spigot x FNPT B Spigot x FNPT B Spigot x FNPT	300 260 260 260 220 220 220	32° to 140° F 32° to 140° F	22FK48 22FM56 22FM57 22FK69 22FM58 22FK71 22FK72
90 Reducing	34 in x ½ in 1 in x ½ in 1 in x ¾ in 2 in x 1 in	F Socket x FNPT F Socket x FNPT F Socket x FNPT F Socket x FNPT	480 450 450 280	32° to 140° F 32° to 140° F 32° to 140° F 32° to 140° F	22FL30 22FL31 22FL32 22FL92	Plug	1½ in 3 in 4 in	Spigot Spigot Spigot	370 260 220	0° to 140° F 0° to 140° F 0° to 140° F	22FK14 22FM74 22FM75
1	½ in x ½ in x ½ in ¾ in x ½ in x ½ in 1 in x ½ in x ½ in	F Socket x F Socket x NPT	600 480 450	32° to 140° F 32° to 140° F 32° to 140° F	22FL28 22FL38 22FL37		½ in ¾ in 1 in 1½ in	Spigot Spigot Spigot Spigot	600 480 450 330	0° to 140° F 0° to 140° F 0° to 140° F 0° to 140° F	22FK16 22FK18 22FK15 22FK13
90° Street Ell	½ in x ½ in ¾ in x ¾ in 1 in x 1 in 1¼ in x 1¼ in 1½ in x 1½ in 2 in x 2 in ter	MNPT x F Socket	600 480 450 450 370 280	32° to 140° F 32° to 140° F	22FJ89 22FK01 22FJ84 22FJ80 22FJ77 22FJ93	90° Street E	½ in x ½ in ¾ in x ¾ in 1 in x 1 in 1¼ in x 1¼ in 116 in x 116 in	M Spigot x F Socket	600 480 450 370 330 280	32° to 140° F 32° to 140° F	22FJ90 22FK02 22FJ85 22FJ81 22FJ78 22FJ94
	½ in x ½ in ¾ in x ¾ in 1 in x 1 in 1¼ in x 1¼ in	F Socket x FNPT F Socket x FNPT F Socket x FNPT F Socket x FNPT	600 480 450 370	32° to 140° F 32° to 140° F 32° to 140° F 32° to 140° F 32° to 140° F	22FJ18 22FJ24 22FJ16 22FJ12	P-Trap	2 in x 2 in 2½ in x 2½ in 2½ in x 2½ in 3 in x 3 in	M Spigot x F Socket M Spigot x F Socket F Socket x M Spigot	300 260 600	32° to 140° F 32° to 140° F 32° to 140° F 32° to 140° F	22FL96 22FL97 22FK19
9	1½ in x 1½ in 2 in x 2 in 2½ in x 2½ in 6 in x 6 in 8 in x 8 in	F Socket x FNPT	330 280 300 180 160	32° to 140° F 32° to 140° F 32° to 140° F 32° to 140° F 32° to 140° F	22FJ09 22FJ21 22FM26 22FM28 22FM29	Reducing B	½ in x ¾ in	F Socket x M Spigot	480	32° to 140° F	22FK91
Male Adapter	½ in x½ in ½ in x¾ in ¾ in x¾ in 1 in x 1 in 1¼ in x 1¼ in 1½ in x 1½ in 2 in x 2 in 2½ in x 2½ in 6 in x 6 in	MNPT x F Socket	600 480 450 330 330 280 300 180	32° to 140° F 32° to 140° F	22FJ19 22FJ25 22FJ17 22FJ13 22FJ10 22FJ22 22FM30 22FM31	-	¾ in x ½ in 1 in x ½ in 1 in x ¾ in 1 in x ¾ in 1 ¼ in x ¾ in 1 ¼ in x 1 in 1 ½ in x ½ in 1 ½ in x ½ in 1 ½ in x ¾ in 1 ½ in x ¾ in 1 ½ in x 1 in 1 ½ in x 1 in	M Spigot x F Socket	480 450 450 370 370 330 330 330 330	32° to 140° F 32° to 140° F	22FK68 22FK46 22FK43 22FK41 22FK36 22FK28 22FK31 22FK26 22FK33
Reducing Ada	papter ½ in x ¾ in ½ in x ¾ in ½ in x ¾ in ¾ in x ½ in ¾ in x ½ in 1 in x ¾ in 1 in x ¾ in 1 in x 1½ in 1 ¼ in x 1½ in 1 ½ in x 1½ in 1 ½ in x 1½ in 2 in x 1½ in 2 in x 3 in 3 in x 4 in	F Socket x FNPT MNPT x F Socket FNPT x F Socket FNPT x F Socket F Socket x FNPT FNPT x F Socket F Socket x FNPT MNPT x F Socket FNPT x F Socket FNPT x F Socket	480 480 480 450 450 450 370 370 370 380 280 280 260	32° to 140° F 32° to 140° F	22FL25 22FJ26 22FL26 22FL21 22FL22 22FL23 22FJ15 22FJ14 22FJ11 22FJ23 22FL24 22FM33 22FM34 22FM35	0	2 in x ¾ in 2 in x 1 in 2 in x 1 ¼ in 2 in x 1 ¼ in 2 ½ in x 1 ¼ in 2 ½ in x 1 ¼ in 2 ¼ in x 1 ¼ in 2 ¼ in x 2 in 3 in x 4 in 3 in x 1 in 3 in x 2 in 4 in x 2 ½ in 5 in x 4 in	M Spigot x F Socket	280 280 280 280 300 300 300 260 260 260 260 260 220	32° to 140° F 32° to 140° F	22FK61 22FK63 22FK57 22FK55 22FK52 22FK52 22FK49 22FM40 22FM41 22FM43 22FK65 22FK65 22FK64
11 11 11 11 11 11 11 11 11 11 11 11 11	9 34 in x ½ in x ¾ in 1 in x 1 in x ¾ in 14 in x ½ in x 1¼ in 14 in x ¾ in x 1¼ in 15 in x ½ in x 1½ in 16 in x ¾ in x 1½ in 2 in x ¾ in x 2 in	F Socket x F Socket x FNPT F Socket x F Socket x FNPT	480 450 370 370 370 330 370 280	32° to 140° F 32° to 140° F	22FK90 22FK84 22FK77 22FK79 22FK73 22FK75 22FK86	Socket x So 22-1/2° Elbi	6 in x 2 in 6 in x 3 in 6 in x 5 in 8 in x 4 in 8 in x 6 in cket Schedule 40 Pip bw 1½ in x 1½ in	M Spigot x F Socket e Fittings F Socket	180 180 180 160 160 330 280	32° to 140° F 32° to 140° F	22FM46 22FM47 22FM48 22FM50 22FM51
Tee	3 in x 1 in x 3 in	F Socket x F Socket x FNPT F Socket x F Socket x FNPT F Socket x FNPT x F Socke	t 600	32° to 140° F 32° to 140° F 32° to 140° F	22FL72 22FL76 22FL79	45° Elbow	2 in x 2 in 3 in x 3 in 4 in x 4 in	F Socket F Socket F Socket	260 220	32° to 140° F 32° to 140° F	22FM88 22FM89 22FM90
Spigot x Thre 90° Street Ell	1/2 in 3/4 in 3/4 in 1 in 1 1/4 in 1 1/2 in 2 in 2 in aded Schedule 40 bow	F Socket x F Socket x FNPT F Socket x FNPT x F Socket F Socket x F Socket x FNPT F Socket x F Socket x FNPT Pipe Fittings	190	32° to 140° F 32° to 140° F	22FL03 22FL39 22FL09 22FK98 22FK96 22FK94 22FL66	6	½ in x ½ in ¾ in x ¾ in 1 in x ¾ in 1 in x 1 in 1¼ in x 1¼ in 1½ in x 1½ in 2 in x 2 in 2½ in x 2½ in 3 in x 3 in 4 in x 4 in 6 in x 6 in	F Socket	600 480 450 370 330 280 300 260 220 180	32° to 140° F 32° to 140° F	22FJ66 22FJ69 22FJ65 22FJ63 22FJ62 22FJ67 22FJ64 22FJ68 22FJ70 22FJ71
6	¾ in x ¾ in	M Spigot x FNPT	480	32° to 140° F	22FL99	90° Elbow	8 in x 8 in % in x % in	F Socket F Socket	160 480	32° to 140° F 32° to 140° F	22FM06 22FL82
Reducing Bus	\$\frac{\partial \text{shing}}{\partial \text{shin} \times \partial \text{shin}} \partial \text{shin} \times \partial \text{shin} \partial \text{shin} \times \partial \text{shin} \partial \text{shin} \times \partial \text{shin} \partial \text{shin} \text{shin} \partial \text{shin} \text{shin} \text{shin} \partial \text{shin} \text{shin} \text{shin} \partial \text{shin} \text{shin} \partial \text{shin} \text{shin} \text{shin}	M Spigot x FNPT	600 480 480 450 450 370 370 370	32° to 140° F 32° to 140° F	22FM52 22FM53 22FK67 22FK45 22FK42 22FK37 22FK40 22FK35	6	½ in x ½ in ¾4 in x ¾4 in 1 in x 1 in 1¼ in x 1¼ in 1½ in x 1½ in 2½ in x 2½ in 2½ in x 2½ in 3 in x 3 in 4 in x 4 in 5 in x 5 in 6 in x 6 in	F Socket	600 480 450 370 330 280 300 260 220 190 180	32° to 140° F 32° to 140° F	22FJ91 22FK03 22FJ86 22FJ73 22FJ72 22FJ95 22FJ96 22FK04 22FL83 22FK05 22FI84