

For ABS Solvent Cement, see page 2710.

PVC Pipe & Pipe Nipples, **Schedule 40 & 80**

Polyvinyl chloride, or PVC, is a strong thermoplastic that resists ultraviolet (UV) light, acids, alkalis, oils, and many corrosive inorganic chemicals, making it resistant to the corrosive effects of sewage. Lightweight and nonflammable with good electrical insulation properties, and its smooth interior walls resist scaling. Connect with pipe fittings to transport potable water, corrosive liquids, and sewage in industrial and commercial applications. Threaded pipe use PTFE tape to secure seal. Schedule 40 pipe has thicker walls than Schedule 10, but not as thick as Schedule 80 pipe. **Schedule 80 pipe** has thicker walls than Schedule 40, but not as thick as Schedule 160 pipe.

SCHEDULE 40: Low-pressure (100-299 psi). For lower pressure,

colu water app	lications.		
Nominal Pipe Size	10 ft Item No.		
Schedule 40 Unt	hreaded		
Low Pressure Pin	e. White		
½ in	5AFJ2	*	
3/4 in	5AFJ3	*	
1 in	5AFJ4	*	
1¼ in	5AFJ5	*	
1½ in	5AFJ6	*	Schedule 40
2 in	5AFJ7	*	
2½ in	5AFJ8	*	Unthreaded
3 in	5AFJ9	*	5AFJ2
4 in	5AFK0	*	
6 in	22FR48	*	
8 in	22FR49	*	
* GF Piping Syste	ms brand.		

+GF+

GEORG FISCHER

12 in

SCHEDULE 80: Medium-pressure (300-999 psi). For use in cold, potable water applications.



Nominal Pipe Size	Overall Length	Connection Type	Item No.					
	Schedule 80 Fully Threaded Medium Pressure Pipe Nipples, Gray							
1/2 in	113/100 in	MNPT	3TNV7					
3/4 in 11/4 in	119/50 in 163/100 in	MNPT MNPT	6MV96 6MW14					
1½ in	13/4 in	MNPT	6MW25					
2½ in	2½ in	MNPT	1VFT5					
3 in 4 in	2 ⁶³ / ₁₀₀ in 2 ²² / ₂₅ in	MNPT MNPT	1VFX3 1VFZ1					
	Z /23 III	IVIIVI	10121					



3 in

4 in

6 in

2 in

Nominal

Hommun	110111	110111	110111	110111	110111
Pipe Size	No.	No.	No.	No.	No.
Schedule 80 Th	readed on	One End Mo	edium		
Pressure Pipe I					
1/4 in		3HFN2	3HFN3	3HFN4	3HFN5
3/8 in	3HFN6	3HFN7	3HFN8	3HFN9	3HFP1
1/2 in	3HFP2	3HFP3	3HFP4	3HFP5	3HFP6
3/4 in	3HFP7	3HFP8	3HFP9	3HFR1	3HFR2
1 in	3HFR3	3HFR4	3HFR5	3HFR6	3HFR7
11/4 in	3HFR8	3HFR9	3HFT1	3HFT2	3HFT3
1½ in	3HFT4	3HFT5	3HFT6	3HFT7	3HFT8
2 in	3HFT9	3HFU1	3HFU2	3HFU3	3HFU4
2½ in	_	3HFU5	3HFU6	3HFU7	3HFU8
3 in	_	3HFU9	3HFV1	3HFV2	3HFV3
4 in	_	_	3HFV4	3HFV5	3HFV6

				Üv	erali Leng	jth			
	2 in	2½ in	3 in	4 in	5 in	6 in	8 in	10 in	12 in
Nominal	Item	Item	Item	Item	Item	Item	Item	Item	Item
Pipe Size	No.	No.	No.	No.	No.	No.	No.	No.	No.
Schedule 8	30 Threade	d on Both	Ends Med	ium Press	ure Pipe	& Pipe Nic	ples. MNI	PT. Grav	
1/2 in	6MV88	_	6MV89	6MV90	6MV91	6MV92	6MV93	6MV94	6MV95
3/4 in	6MV87	_	6MV98	6MV99	6MW01	6MW02	6MW03	_	6MW05
1 in	6MW06		6MW07	6MW08	6MW09	6MW10	6MW11	6MW12	6MW13
11/4 in	22JZ07	_	6MW17	6MW19	6MW20	6MW21	3TNV8	3TNV9	6MW24
1½ in	6MW26	_	22JZ08	6MW27	6MW28	6MW29	6MW30	3TNW1	6MW32
2 in	22EX96	6MW33	6MW34	6MW35	6MW36	6MW37	6MW38	3TNW2	6MW40
2½ in	_	_	1VFT7	1VFT9	1VFV2	1VFV4	1VFV6	22JZ09	1VFX1
3 in		_	1VFX5	1VFX7	1VFX9	1VFY2	1VFY4	1VFY6	1VFY8
4 in			22EX99	1VFZ3	1VFZ5	1VFZ7	1VFZ9	1VGA2	1VGA4
6 in	_	_	_	22EY02	_	22EY03	22EY04	22EY05	22EY06



Schedule 80 Threaded on **Both Ends** 6MV87

PVC Pressure Pipe Fittings, Schedule 40

- White color
- Tees read: run x run x outlet

Polyvinyl chloride, or PVC, pipe fittings connect with pipe to transport potable water, corrosive liquids, and sewage in industrial and commercial applications, in irrigation and other outdoor cold water applications. PVC is a strong thermoplastic that resists ultraviolet (UV), acids, alkalis, oils, and many corrosive inorganic chemicals, making it resistant to the corrosive effects of sewage. Lightweight PVC is nonflammable with good electrical insulation properties, and its smooth interior walls resist scaling. Threaded connections use PTFE tape to secure seal.

Threaded x threaded—These fittings are threaded on all connection ends.

Socket x threaded—Include one socket (hub or slip) end and one threaded end. Socket ends require glue or adhesive to secure connection.

Spigot x threaded—Fittings include one spigot (or street) end and a threaded end. The spigot end connects to another fitting and requires glue or adhesive for a secure seal.

Spigot x spigot - Include spigots on both ends to fit inside sockets on other fittings. Spigots require glue or adhesive to secure the connection. Spigot ends are needed when a fitting connects to another fitting.

Socket x spigot—These fittings include a socket (hub or slip) end that fits over a pipe and a spigot (also known as street) end that fits inside a socket. Fittings require glue or adhesive to secure the connection.

Socket x socket—These fittings, also called slip or hub fittings, include socket ends on all fitting connection ends. The socket ends fit over the end of a PVC pipe and require glue or adhesive to secure the connection.

Description	Fitting Pipe Size	Pipe Fitting Connection Type	Max. Oper. Press. (psi)	Temp. Range	Item No.
	Threaded Schedule 4	D Pipe Fittings			
90° Elbow					
-	½ in x ½ in	FNPT	600	32° to 140° F	22FJ74
	3/4 in x 3/4 in	FNPT	280	32° to 140° F	22FJ97
450	11/4 in x 11/4 in	FNPT	370	32° to 140° F	22FL93
	1½ in x 1½ in	FNPT	450	32° to 140° F	22FL94
	2 in x 2 in	FNPT	330	32° to 140° F	22FL95
90° Street					
	½ in x ½ in	FNPT x MNPT	600	32° to 140° F	22FJ87
-	3/4 in x 3/4 in	FNPT x MNPT	480	32° to 140° F	22FJ98
- 100	1 in x 1 in	FNPT x MNPT	450	32° to 140° F	22FJ82
	1½ in x 1½ in	FNPT x MNPT	330	32° to 140° F	22FM03
Cap					
•	½ in	FNPT	600	0° to 140° F	22FJ33
100	3/4 in	FNPT	480	0° to 140° F	22FJ39
	1½ in	FNPT	330	0° to 140° F	22FJ27
W-	2½ in	FNPT	300	0° to 140° F	22FM71
4	3 in	FNPT	260	0° to 140° F	22FM72
	4 in	FNPT	220	0° to 140° F	22FM73
Coupling					
	½ in x ½ in	FNPT	600	32° to 140° F	22FJ47
	34 in x ½ in	FNPT	480	32° to 140° F	22FM24
	3/4 in x 3/4 in	FNPT	480	32° to 140° F	22FJ52
400	1 in x ¾ in	FNPT	450	32° to 140° F	22FM25
	1 in x 1 in	FNPT	450	32° to 140° F	22FJ45
	2 in x 2 in	FNPT	280	32° to 140° F	22FM23
Hex Head C			200	02 10 110 1	LLI IIILO
nex neau c	1 in	FNPT	450	0° to 140° F	22FJ31
1	1½ in	FNPT	370	0° to 140° F	22FJ29
E	2 in	FNPT	280	0° to 140° F	22FJ36
		FINE	200	U 10 140 F	22FJ30
Hex Head F	lug				
400	½ in	MNPT	600	0° to 140° F	22FK10
0	3/4 in	MNPT	480	0° to 140° F	22FK12
4	1 in	MNPT	450	0° to 140° F	22FK09
	1½ in	MNPT	370	0° to 140° F	22FK08
	1½ in	MNPT	330	0° to 140° F	22FK07

"2 in MNPT 280 0° to 140° F 22FM76 2½ in MNPT 300 0° to 140° F 22FM76 3 in MNPT 260 0° to 140° F 22FM76 4 in MNPT 200 0° to 140° F 22FM78 Reducing Bushing *** NPT 480 32° to 140° F 22FM78 ½ in x ¾ in MNPT x FNPT 480 32° to 140° F 22FM61 ¾ in x ¼ in MNPT x FNPT 480 32° to 140° F 22FM62 ¾ in x ½ in MNPT x FNPT 480 32° to 140° F 22FM63 ¾ in x ½ in MNPT x FNPT 480 32° to 140° F 22FM66 1 in x ½ in MNPT x FNPT 480 32° to 140° F 22FM66 1 in x ½ in MNPT x FNPT 450 32° to 140° F 22FM61 1½ in x ½ in MNPT x FNPT 370 32° to 140° F 22FK46 1½ in x ½ in MNPT x FNPT 370 32° to 140° F 22FK36 1½ in x ¼ in MNPT x FNPT 330 </th <th></th> <th></th> <th>Pipe Fitting</th> <th>max. uper.</th> <th></th> <th>item</th>			Pipe Fitting	max. uper.		item
2½ in MNPT 300	Description	Fitting Pipe Size	Connection Type	Press. (psi)	Temp. Range	No.
3 in MNPT 260 0° to 140° F 22FM78 Reducing Bushing ⅓ in x ⅓ in MNPT x FNPT 480 32° to 140° F 22FM66 ⅓ in x ⅓ in MNPT x FNPT 480 32° to 140° F 22FM66 ⅓ in x ⅓ in MNPT x FNPT 480 32° to 140° F 22FM66 ⅓ in x ⅓ in MNPT x FNPT 480 32° to 140° F 22FM66 ⅓ in x ⅓ in MNPT x FNPT 480 32° to 140° F 22FM66 ⅓ in x ⅓ in MNPT x FNPT 480 32° to 140° F 22FM66 ⅓ in x ⅓ in MNPT x FNPT 480 32° to 140° F 22FM66 ⅓ in x ⅓ in MNPT x FNPT 450 32° to 140° F 22FM66 ⅓ in x ⅓ in MNPT x FNPT 370 32° to 140° F 22FM66 1⅓ in x ⅓ in MNPT x FNPT 370 32° to 140° F 22FM66 1⅓ in x ⅓ in MNPT x FNPT 330 32° to 140° F 22FM66 1⅓ in x ⅓ in MNPT x FNPT 330 32° to 140° F 22FM66 1⅓ in x ⅓ in MNPT x FNPT 330 32° to 140° F 22FM66 1⅓ in x ⅓ in MNPT x FNPT 330 32° to 140° F 22FM66 1⅓ in x 1 in MNPT x FNPT 330 32° to 140° F 22FM66 2 in x 1⅓ in MNPT x FNPT 330 32° to 140° F 22FK66 2 in x 1⅓ in MNPT x FNPT 280 32° to 140° F 22FK66 2 in x 1⅓ in MNPT x FNPT 280 32° to 140° F 22FK66 2 in x 1⅓ in MNPT x FNPT 280 32° to 140° F 22FK66 3 in x 2 in MNPT x FNPT 280 32° to 140° F 22FK66 Riser Extender Tee ½ in FNPT 600 32° to 140° F 22FK06 1 in FNPT 480 32° to 140° F 22FK06 1 in FNPT 480 32° to 140° F 22FK06	all libers	2 in				
## A in MNPT	C.					
Reducing Bushing	4	3 in	MNPT			22FM77
36 in x ⅓ in MMPT x FNPT 480 32° to 140° F 22FM61 √2 in x ⅓ in MMPT x FNPT 480 32° to 140° F 22FM61 √3 in x ⅓ in MMPT x FNPT 480 32° to 140° F 22FM62 √4 in x ⅓ in MNPT x FNPT 480 32° to 140° F 22FM63 √4 in x ⅓ in MNPT x FNPT 480 32° to 140° F 22FM63 √4 in x ⅓ in MNPT x FNPT 450 32° to 140° F 22FM63 √4 in x ⅓ in MNPT x FNPT 450 32° to 140° F 22FM63 √5 in x ⅓ in MNPT x FNPT 450 32° to 140° F 22FM63 √5 in x ⅓ in MNPT x FNPT 370 32° to 140° F 22FM63 √5 in x ⅓ in MNPT x FNPT 330 32° to 140° F 22FM63 √5 in x ⅓ in MNPT x FNPT 330 32° to 140° F 22FM63 √5 in x ⅓ in MNPT x FNPT 330 32° to 140° F 22FM63 √5 in x ⅓ in MNPT x FNPT 330 32° to 140° F 22FM63 √5 in x 1⅓ in MNPT x FNPT 330 32° to 140° F 22FM63 √5 in x 1⅓ in MNPT x FNPT 380 32° to 140° F 22FM63 √5 in x 1⅓ in MNPT x FNPT 280 32° to 140° F 22FM63 √5 in x 1⅓ in MNPT x FNPT 280 32° to 140° F 22FM63 √5 in x 1⅓ in MNPT x FNPT 280 32° to 140° F 22FM63 √5 in x 1⅓ in MNPT x FNPT 280 32° to 140° F 22FM63 √5 in x 1⅓ in MNPT x FNPT 280 32° to 140° F 22FM63 √5 in x 1⅙ in FNPT 480 32° to 140° F 22FM68 √5 in x 1⅙ in FNPT 480 32° to 140° F 22FM63 √5 in x 1⅙ in FNPT 480 32° to 140° F 22FM63 √5 in x 1⅙ in FNPT 480 32° to 140° F 22FM63 √5 in x 1⅙ in FNPT 480 32° to 140° F 22FM63 √5 in x 1⅙ in FNPT 480 32° to 140° F 22FM63 √5 in x 1⅙ in FNPT 480 32° to 140° F 22FM63 √5 in x 1⅙ in FNPT 480 32° to 140° F 22FM63 √5 in x 1⅙ in FNPT 480 32° to 140° F 22FM63 √5 in x 1⅙ in FNPT 480 32° to 140° F 22FM63 √5 in x 1⅙ in FNPT 480 32° to 140° F 22FM63 √5 in x 1⅙ in FNPT 480 32° to 140° F 22FM63 √5 in x 1⅙ in FNPT 480 32° to 140° F 22FM63 √5 in x 1⅙ in FNPT 480 32° to 140° F 22FM63 √5 in x 1⅙ i	1		MNPT	220	0° to 140° F	22FM78
1/2 in x 3/6 in MMPT x FNPT 480 32° to 140° F 22FM63 3/4 in x 3/6 in MMPT x FNPT 480 32° to 140° F 22FM63 3/4 in x 3/6 in MNPT x FNPT 480 32° to 140° F 22FM63 3/4 in x 3/6 in MNPT x FNPT 480 32° to 140° F 22FM63 3/4 in x 3/6 in MNPT x FNPT 480 32° to 140° F 22FM63 1/4 in x 3/6 in MNPT x FNPT 450 32° to 140° F 22FM63 1/4 in x 3/6 in MNPT x FNPT 450 32° to 140° F 22FM63 1/4 in x 3/6 in MNPT x FNPT 450 32° to 140° F 22FM33 1/4 in x 3/6 in MNPT x FNPT 330 32° to 140° F 22FM34 1/2 in x 3/6 in MNPT x FNPT 330 32° to 140° F 22FM36 1/2 in x 1/4 in MNPT x FNPT 330 32° to 140° F 22FK39 1/2 in x 1/4 in MNPT x FNPT 330 32° to 140° F 22FK39 2 in x 1/4 in MNPT x FNPT 280 32° to 140° F 22FK36 2 in x 1/4 in MNPT x FNPT 280 32° to 140° F 22FK36 3 in x 2 in MNPT x FNPT 260 32° to 140° F 22FK36 3 in x 2 in MNPT x FNPT 260 32° to 140° F 22FM68 Tee	Reducing Bu	ushing				
\$\frac{\pmatrix}{\pmatrix} \frac{\pmatrix}{\pmatrix} \frac{\pmatrix}	-	3/8 in x 1/4 in	MNPT x FNPT	480		22FM60
34 in x 36 in	_	½ in x ¾ in	MNPT x FNPT	480	32° to 140° F	22FM61
34 in x ½ in	_	3/4 in x 1/4 in	MNPT x FNPT	480		22FM62
1 in x ½ in	_	3/4 in x 3/8 in	MNPT x FNPT	480	32° to 140° F	22FM63
1 in x ¾ in	_	3/4 in x 1/2 in	MNPT x FNPT	480		22FK66
1¼ in x ¾ in MNPT x FNPT 450 32° to 140° F 22FK36 1¼ in x ½ in MNPT x FNPT 450 32° to 140° F 22FK36 1½ in x ½ in MNPT x FNPT 330 32° to 140° F 22FK36 1½ in x ¼ in MNPT x FNPT 330 32° to 140° F 22FK36 1½ in x 1¼ in MNPT x FNPT 330 32° to 140° F 22FK32 2 in x 1 in MNPT x FNPT 330 32° to 140° F 22FK32 2 in x 1 in MNPT x FNPT 280 32° to 140° F 22FK32 2 in x 1 in MNPT x FNPT 280 32° to 140° F 22FK36 2 in x 1½ in MNPT x FNPT 280 32° to 140° F 22FK66 2 in x 1½ in MNPT x FNPT 280 32° to 140° F 22FK66 3 in x 2 in MNPT x FNPT 280 32° to 140° F 22FK66 Riser Extender Tee ½ in FNPT 600 32° to 140° F 22FK06 1 in FNPT 480 32° to 140° F 22FK06 1 in FNPT 480 32° to 140° F 22FK06 1 in FNPT 480 32° to 140° F 22FK06 1 in FNPT 480 32° to 140° F 22FK06	_	1 in x ½ in	MNPT x FNPT	450	32° to 140° F	22FK44
11½ in x ½ in MMPT x FNPT 450 32° to 140° F 22FK36		1 in x ¾ in	MNPT x FNPT	450	32° to 140° F	22FK47
1½ in x ½ in MMPT x FNPT 450 32° to 140° F 22FK34 1½ in x ½ in MMPT x FNPT 330 32° to 140° F 22FK36 1½ in x ¾ in MNPT x FNPT 330 32° to 140° F 22FK29 1½ in x 1¼ in MNPT x FNPT 330 32° to 140° F 22FK29 1½ in x 1¼ in MNPT x FNPT 330 32° to 140° F 22FK23 2 in x 1¼ in MNPT x FNPT 280 32° to 140° F 22FK36 2 in x 1¼ in MNPT x FNPT 280 32° to 140° F 22FK36 3 in x 2 in MNPT x FNPT 260 32° to 140° F 22FK58 3 in x 2 in MNPT x FNPT 260 32° to 140° F 22FK68 1	1			370	32° to 140° F	22FK39
1½ in x ¾ in MMPT x FNPT 330 32° to 140° F 22FK29 1½ in x 1 in MMPT x FNPT 330 32° to 140° F 22FK24 1½ in x 1¼ in MMPT x FNPT 330 32° to 140° F 22FK24 2 in x 1 in MNPT x FNPT 280 32° to 140° F 22FK34 2 in x 1¼ in MNPT x FNPT 280 32° to 140° F 22FK36 3 in x 1½ in MNPT x FNPT 280 32° to 140° F 22FK63 3 in x 2 in MNPT x FNPT 280 32° to 140° F 22FK63 Riser Extender 1/2 in x ½ in MNPT x FNPT 600 32° to 140° F 22FK06 1/2 in x ½ in FNPT 600 32° to 140° F 22FK06 1 in FNPT 480 32° to 140° F 22FK06 1 in FNPT 480 32° to 140° F 22FL07 1 in FNPT 450 32° to 140° F 22FL07 1 in FNPT 450 32° to 140° F 22FL07 1 in FNPT 370 32° to 140° F 22FL07	(c/ _am) =				32° to 140° F	
1½ in x ¾ in MMPT x FNPT 330 32° to 140° F 22FK29 1½ in x 1 in MMPT x FNPT 330 32° to 140° F 22FK24 1½ in x 1¼ in MMPT x FNPT 330 32° to 140° F 22FK24 2 in x 1 in MNPT x FNPT 280 32° to 140° F 22FK34 2 in x 1¼ in MNPT x FNPT 280 32° to 140° F 22FK36 3 in x 1½ in MNPT x FNPT 280 32° to 140° F 22FK63 3 in x 2 in MNPT x FNPT 280 32° to 140° F 22FK63 8 iser Extender 1/2 in x ½ in MNPT x FNPT 600 32° to 140° F 22FK66 1/2 in x ½ in FNPT 600 32° to 140° F 22FK06 1/2 in x ½ in FNPT 480 32° to 140° F 22FK06 1/3 in FNPT 480 32° to 140° F 22FK07 1 in FNPT 480 32° to 140° F 22FK07 1 in FNPT 480 32° to 140° F 22FL07 1 in FNPT 480 32° to 140° F 22FL07 1 in FNPT 370 32° to 140° F 22FL07	1	1½ in x ½ in	MNPT x FNPT	330	32° to 140° F	22FM66
1½ in x 1 in		1½ in x ¾ in		330		
2 in x 1 in	_	1½ in x 1 in				
2 in x 1 in	_	1½ in x 1¼ in	MNPT x FNPT	330	32° to 140° F	22FK23
2 in x 1½ in MNPT x FNPT 280 32° to 140° F 22FK67 2 in x 1½ in MNPT x FNPT 280 32° to 140° F 22FK63 3 in x 2 in MNPT x FNPT 260 32° to 140° F 22FK68 Riser Extender ½ in x ½ in MNPT x FNPT 600 32° to 140° F 22FK06 Tee ½ in FNPT 600 32° to 140° F 22FK06 ½ in FNPT 480 32° to 140° F 22FL07 1 in FNPT 450 32° to 140° F 22FL07 1½ in FNPT 450 32° to 140° F 22FL07 1½ in FNPT 450 32° to 140° F 22FL07 1½ in FNPT 450 32° to 140° F 22FL07 1½ in FNPT 450 32° to 140° F 22FL87	_					
2 in x 1½ in MNPT x FNPT 280 32° to 140° F 22FK53 3 in x 2 in MNPT x FNPT 260 32° to 140° F 22FM68	_	2 in x 11/4 in			32° to 140° F	22FM67
3 in x 2 in MNPT x FNPT 260 32° to 140° F 22FM68	_	2 in x 1½ in	MNPT x FNPT	280	32° to 140° F	22FK53
Tee ½ in x ½ in MNPT x FNPT 600 32° to 140° F 22FK06 Tee ½ in FNPT 600 32° to 140° F 22FL07 ¾ in FNPT 480 32° to 140° F 22FL07 1 in FNPT 450 32° to 140° F 22FL07 1½ in FNPT 370 32° to 140° F 22FL87	_		MNPT x FNPT		32° to 140° F	
Tee 1/2 in FNPT 600 32° to 140° F 22FL01 3/4 in FNPT 480 32° to 140° F 22FL07 1 in FNPT 450 32° to 140° F 22FL07 1 1/4 in FNPT 370 32° to 140° F 22FL87 1/4 in FNPT 370 32° to 140° F 22FL87	Riser Extend			200	02 10 110 1	
½ in FNPT 600 32° to 140° F 22FL01 ¾4 in FNPT 480 32° to 140° F 22FL07 1 in FNPT 450 32° to 140° F 22FL97 1¼ in FNPT 370 32° to 140° F 22FL87	6	½ in x ½ in	MNPT x FNPT	600	32° to 140° F	22FK06
1 in FNPT 450 32° to 140° F 22FK97 1½ in FNPT 370 32° to 140° F 22FL80	Tee					
1½ in FNPT 370 32° to 140° F 22FL80	1				32° to 140° F	
1½ in FNPT 370 32° to 140° F 22FL80 1½ in FNPT 330 32° to 140° F 22FL81	6	1 in			32° to 140° F	
1½ In FNP1 330 32° to 140° F 22FL81	-	1 1/4 in		370	32° to 140° F	
		1½ in	FNPT	330	32° to 140° F	22FL81

Pine Fitting



