

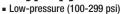
## **ABS Drain, Waste & Vent Pipe**

	Citting Ding Citting				
	Fitting Pipe Size	Pipe Fitting Connection Type	Temp. Range	Item No.	
Socket	Socket Pi	ne Fittings	remp. mange	IVU.	
22-1/2°	Filhow	po i ittingo			
LL-1/L	2"	F Socket	-20° to 140° F	1WJB4	
- 4		1 OUGNUL	20 10 170 1	144004	
- Alleria	2" x 2"	F Socket	-20° to 140° F	1WJB4	
1					
45° Elbo	w				
	11/2"	F Socket	-20° to 140° F	1WJA1	
4	2"	F Socket	-20° to 140° F	1WJA2	
	3"	F Socket	-20° to 140° F	1WJA3	
	6				
	4"	F Socket	-20° to 140° F	1WJA4	
	7	1 OUGNOL	20 10 170 1	IWUNT	
90° Dou	ble Elbow				
	3"	F Socket	-20° to 140° F	3GUP1	
1	3" x 3" x 3"	F Socket	-20° to 140° F	3GUP1	
	0 10 10	L SOCKEI	-20 to 140 F	JUUFI	
90° Elbo	W				
	11/2"	F Socket	-20° to 140° F	1WHZ2	
4	2"	F Socket	-20° to 140° F	1WHZ3	
	3"	F Socket	-20° to 140° F	1WHZ4	
2	4"	F Socket	-20° to 140° F	1WHZ5	
000 Land	· Curan Fil	ha			
an roui	Sweep Ell	L Cooket	-20° to 140° F	1WHX7	
	2	F Socket F Socket	-20° to 140° F	1WHX8	
4	3"	F Socket	-20° to 140° F	1WHX9	
	_ 3	L SOCKET	-20 to 140 F	IWILVA	
	4"	F Socket	-20° to 140° F	1WHZ1	
000 Land	· Curon FII	haw with I aw Haal	Inlat		
an rolli	2" x 3" x 3"	bow with Low Heel F Socket	-20° to 140° F	1WJG9	
8 1	2	I JULKEL	-20 10 140 1	IWJUJ	
1	3" x 3"				
	x 1½"	F Socket	-20° to 140° F	3GUP6	
	A 172				
90° Ven	Flhow				
30 ¥GII	11/2"	F Socket	-20° to 140° F	1WJH1	
	2"	F Socket	-20° to 140° F	1WJH2	
Emple de	_	1 0001101	20 10 110 1	11101112	
1	3"	F Socket	-20° to 140° F	1WJH3	
0	, ,	1 OUGKGE	20 10 140 1	1 440110	
Combine	- ation Wve \$	& 45° Elbow			
Oumaine	11/2"	F Socket	-20° to 140° F	1WHW7	
	1½" x 1½"				
5 7.0	x 1½"	F Socket	-20° to 140° F	1WHW7	
7	2	F Socket	-20° to 140° F	1WHW9	
	3"	F Socket	-20° to 140° F	1WHW6	
	3" x 3" x 2"	F Socket F Socket	-20° to 140° F	1WHW8	
	4"	F Socket	-20° to 140° F	1WHX1	
Coupling	1				
	11/2"	F Socket	-20° to 140° F	1WJD6	
	2"	F Socket	-20° to 140° F	1WJD7	
	3"	F Socket	-20° to 140° F	1WJD8	
	,		000 +- 4400 5	4111100	
	4"	F Socket	-20° to 140° F	1WJD9	
Double S	Sanitary Re	ducing Tee			
	4" x 4" x	F 0 l - +	000 +- 4400 5	O IMEC	
700	2" x 2"	F Socket	-20° to 140° F	3JWE3	

t	and	d Fittings, Schedule 40				
	Р	Fitting ipe Size	Pipe Fitting Connection Type	Temp. Range	Item No.	
D	ouble Wy	/ė	-			
		11/2"	F Socket	-20° to 140° F -20° to 140° F -20° to 140° F	5REA6	
	Histor.	2"	F Socket	-20° to 140° F	3GUP5	
Э	Mar.	3"	F Socket	-20° to 140° F	3GUR6	
	T	4"	F Socket	-20° to 140° F	5REA7	
P	-Trap wit	h Solven	t Weld Joint			
		1½" 2"	F Socket F Socket	-20° to 140° F -20° to 140° F	1CNT6	
	4607	2"	F Socket	-20° to 140° F	3GUM3	
		3"	F Socket	-20° to 140° F	3GUP3	
		4"	F Socket	-20° to 140° F	3GUR7	
P.	-Trap wit	h Union				
	_	11/2"	F Socket	-20° to 140° F	1CNT7	
	1	½" x 1 ¼"	F Socket	-20° to 140° F	3GUM5	
I	5	2"	F Socket	-20° to 140° F	3GUM9	
R	educina	Coupling				
	oudoing '	1½" x 2" 1½" x 3" 2" x 3" 2" x 4"	F Socket	-20° to 140° F	1WJE5	
-		1/2" x 3"	F Socket	-20° to 140° F -20° to 140° F	1WJE6	
		2" x 3"	F Socket	-20° to 140° F	1WJE7	
	11/1/2	2" x 4"	F Socket	-20° to 140° F -20° to 140° F	1WJE8	
7		3" x 4"	F Socket	-20° to 140° F	1WJE0	
-	_		r Socket	-20 to 140 F	IWJE9	
R	educing	Wye				
ш		2" x 2" x 1½"	F Socket	-20° to 140° F	1WHV9	
		x 1½" 3" x 3"				
37		x 1½"	F Socket	-20° to 140° F	1WHW1	
и	3,	X 1 72	F Cooket	000 to 1400 F	1WHW2	
в	3	x 3" x 2" x 4" x 2"	F Socket F Socket	-20° to 140° F -20° to 140° F	1WHW3	
æ						
Ž		x 4" x 3"	F Socket	-20° to 140° F	1WHW4	
_5	anitary K	educing 2" x 2"				
ш	_	v 116"	F Socket	-20° to 140° F	<b>1WHU1</b>	
в	B.	X 1 72	F Socket	-20° to 140° F	1WHU4	
и	4	x 3" x 2" x 4" x 2"				
ш		X 4 X Z	F Socket	-20° to 140° F	1WHU6	
	4'	' x 4" x 3"	F Socket	-20° to 140° F	1WHU7	
Sa	anitary T	ee				
		11/2"	F Socket	-20° to 140° F	1WHT6	
T		2"	F Socket	-20° to 140° F	1WHT7	
		3"	F Socket	-20° to 140° F	1WHT8	
J						
		4"	F Socket	-20° to 140° F	1WHT9	
Sa	anitary T	ee with L	ift Side Inlet			
d		3" x 3" x	50.1.	0001 4400 5	001104	
	0	3" x 2"	F Socket	-20° to 140° F	3GUR4	
S	anitary T	ee with R	Right Side Inlet			
-						
	5	3" x 3" x 3" x 2"	F Socket	-20° to 140° F	3GUR2	
	ocket Ca	p				
Sı		2"	F Socket	-40° to 180° F	1WJF3	
Si						
Si	100	3"	F Socket	-40° to 180° F	1WJF4	
Si	1	3" 4"	F Socket F Socket	-40° to 180° F -40° to 180° F	1WJF4 1WJF5	

Fitting Pipe Size C Tee Vent		Pipe Fitting Connection Type	Temp. Range	Item No.				
ice veil	1½"	F Socket	-20° to 140° F	3JWE2				
[** (	3-	F Socket	-20° to 140° F	3GUP9				
Trap Adapter								
	1½"	F Socket	-20° to 140° F	1CNV4				
Two-Way	/ Cleanout	Tee						
Wye	4"	F Socket	-20° to 140° F	1WHR9				
Hyc	11/2"	F Socket	-20° to 140° F	1WHV5				
HE								
1	2"	F Socket	-20° to 140° F	1WHV6				
	3"	F Socket	-20° to 140° F	1WHV7				
	4"	F Socket	-20° to 140° F	1WHV8				
Socket x Spigot Pipe Fittings								
22-1/2"	Street Elbo	M Spigot x	000 : 4400 F	4111.150				
-4	11/2"	M Spigot x F Socket	-20° to 140° F	1WJF8				
	2"	M Spigot x F Socket	-20° to 140° F	1WJF9				
-	3"	M Spigot x F Socket	-20° to 140° F	1CNU1				
	4"	M Spigot x F Socket	-20° to 140° F	3GUP7				
45° Stre	et Elbow							
	1 1/2"	M Spigot x F Socket	-20° to 140° F	1WJA5				
	2"	M Spigot x F Socket	-20° to 140° F	1WJA6				
	3"	M Spigot x	-20° to 140° F	1WJA7				
	4"	F Socket M Spigot x						
000 1		F Socket	-20° to 140° F	1WJA8				
90° Long		reet Elbow F Socket x						
-	11/2"	M Spigot	-20° to 140° F	3GUM4				
-	3.	F Socket x M Spigot	-20° to 140° F	3GUM6				
90° Stre	et Elbow							
_	1 1/2"	M Spigot x F Socket	-20° to 140° F	1WHZ6				
	2"	M Spigot x	-20° to 140° F	1WHZ7				
Com.	3"	M Spigot x F Socket	-20° to 140° F	1WHZ8				
	4"	M Spigot x F Socket	-20° to 140° F	1WHZ9				
Trap Ada	pter	I JULKEL						
-070								
	½" x 1½"	M Spigot x F Socket	-20° to 140° F	1WJN3				

## Polypropylene Pipe & Pipe Nipples, Schedule 40 & 80



■ Medium-pressure (300-999 psi)

Polypropylene (PP) is a lightweight, thermoplastic polymer offering impact strength, surface hardness, and abrasion resistance. It resists a variety of acids, alkalis, and solvent solutions. PP pipe and nipples connect with pipe fittings to divert, divide, or return the flow of liquids and chemicals in fertilizer, herbicide, insecticide, wastewater, saltwater, and HVAC applications.

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 80 Pipe Nipples have thicker walls than Schedule 40, but not as thick as Schedule 160. These connections use PTFE tape to secure seal.

SCHEDULE 40: For use with acids, air, bases, DWV, natural gas, non-potable water, oil, propane, solvents, and water.



Schedule 40 Low **Pressure Pipe** 3RCZ3

Nominal Pipe Size	Color	Brand	Overall Length 10-ft Item No.
Schedule 40 Un	ithreaded Low	Pressure Pipe	
11/2"	Blue	Orion	3RCZ3
2"	Blue	Orion	3RCZ4
3"	Blue	Orion	3RCZ5
4"	Blue	Orion	3BC76

SCHEDULE 80: For use with acids, air, bases, DWV, natural gas, non-potable water, oil, potable water, propane, solvents, steam, and water.

Schedule 80 Medium **Pressure Pipe** 3PFJ5

	Overall Length 10-ft		
Nominal Pipe Size	Color	Brand	Item No.
			m Pressure Pipe
1/2"	White	Orion	3PFJ5
3/4"	White	Orion	3PFJ6
1"	White	Orion	3PFJ7
11/2"	White	Orion	3PFJ8
2"	White	Orion	3PFJ9



3DTJ5

			3"	4"	5"	6"		
Nominal	Connection		Item	Item	Item	Item		
Pipe Size	Type	Color	No.	No.	No.	No.		
Schedule 80	Schedule 80 Threaded on Both Ends Medium Pressure Pipe Nipples							
1/2 in	MNPT	Black	3DTJ5	_		_		
3/4 in	MNPT	Black	_	3DTJ6	_	3DTJ7		
1 in	MNPT	Black	_	3DTJ8	_	3DTJ9		
11/4 in	MNPT	Black	_	3DTK1	_	3DTK2		
1½ in	MNPT	Black	3DTK3	3DTK4	3DTK5	3DTK6		
2 in	MNPT	Black	_	3DTK7	_	3DTK8		
3 in	MNPT	Black	_	3DTK9	_	3DTL1		

2706

**Overall Length**