

PVC Schedule 40 Pipe


 NSF

PVC Schedule 40 Pipe - Plain End

PVC SCHEDULE 40 (WHITE)		PLAIN END		PVC 1120	ASTM D 1785	
PART NO.	NOM. SIZE	UPC # 611942-	AVG. OD (IN.)	MIN. WALL (IN.)	MAX WORK PRESSURE AT 23° C OR 73° F	WT. PER 100 FT. (LBS.)
PVC 4005	1/2" x 10'	06658	.840	.109	600 PSI	15.9
PVC 4005	1/2" x 20'	03922	.840	.109	600 PSI	15.9
PVC 4007	3/4" x 10'	06661	1.050	.113	480 PSI	21.1
PVC 4007	3/4" x 20'	03925	1.050	.113	480 PSI	21.1
PVC 4010	1" x 10'	06664	1.315	.133	450 PSI	31.3
PVC 4010	1" x 20'	03928	1.315	.133	450 PSI	31.3
PVC 7100*	1 1/4" x 10'	03945	1.660	.140	370 PSI	42.4
PVC 7100*	1 1/4" x 20'	03946	1.660	.140	370 PSI	42.4
PVC 7112*	1 1/2" x 10'	03947	1.900	.145	330 PSI	51.8
PVC 7112*	1 1/2" x 20'	03948	1.900	.145	330 PSI	51.8
PVC 7200*	2" x 10'	03949	2.375	.154	280 PSI	69.5
PVC 7200*	2" x 20'	03950	2.375	.154	280 PSI	69.5
PVC 4025†	2 1/2" x 20'	04205	2.875	.203	300 PSI	110.0
PVC 7300*	3" x 10'	03951	3.500	.216	260 PSI	144.2
PVC 7300*	3" x 20'	03952	3.500	.216	260 PSI	144.2
PVC 7400†	4" x 10'	03953	4.500	.237	220 PSI	205.5
PVC 7400†	4" x 20'	03954	4.500	.237	220 PSI	205.5
PVC 7500†	5" x 20'	04837	5.563	.258	190 PSI	272.5
PVC 7600†	6" x 10'	03955	6.625	.280	180 PSI	361.2
PVC 7600†	6" x 20'	03956	6.625	.280	180 PSI	361.2
PVC 7800†	8" x 10'	13087	8.625	.322	160 PSI	543.6
PVC 7800†	8" x 20'	03958	8.625	.322	160 PSI	543.6
PVC 7910†	10" x 20'	03959	10.750	.365	140 PSI	770.7
PVC 7912†	12" x 20'	03961	12.750	.406	130 PSI	1019.0
PVC 7914†	14" x 20'	04862	14.000	.437	130 PSI	1205.0
PVC 7916†	16" x 20'	04918	16.000	.500	130 PSI	1575.7

* Dual Marked ASTM D 1785 & ASTM D 2665.

† Triple Marked ASTM D 1785 & ASTM D 2665 & ASTM F 480.

‡ Dual Marked ASTM D 1785 & ASTM F 480.

NSF Listed. Meets All Requirements of ASTM D 1784 and ASTM D 1785.


Note: When ordering, please specify plain end or bell end.



⚠ WARNING

Testing with or use of compressed air or gas in PVC / ABS / CPVC pipe or fittings can result in explosive failures and cause severe injury or death.

AIR/GAS



- NEVER test with or transport/store compressed air or gas in PVC / ABS / CPVC pipe or fittings.
- NEVER test PVC / ABS / CPVC pipe or fittings with compressed air or gas, or air over water boosters.
- ONLY use PVC / ABS / CPVC pipe or fittings for water or approved chemicals.
- Refer to warnings on PPFA's website and ASTM D 1785.

This is to certify that all Plastic Pipe and Fittings manufactured by Charlotte Pipe and Foundry Company are manufactured in the United States and conform to the following standards:

PVC SCH. 40 SOLID WALL PIPE

ASTM D 1784, ASTM D 1785, ASTM D 2665
FHA UM 79a
FEDERAL SPECIFICATION L-P-320a
NSF STANDARD NO. 14 AND 61

PVC SCH. 40 DWV CELLULAR CORE PIPE

ASTM D 4396, ASTM F 891
NSF STANDARD NO. 14

PVC SCH. 40 DWV FITTINGS

ASTM D 1784, ASTM D 2665, ASTM D 3311, ASTM F 1866
FHA UM 79a
FEDERAL SPECIFICATION L-P-320a
NSF STANDARD NO. 14

PVC SDR-21 AND SDR-26 PRESSURE PIPE

ASTM D 1784, ASTM D 2241
NSF STANDARD NO. 14 AND 61

PVC SCH. 40 PRESSURE FITTINGS

ASTM D 1784, ASTM D 2466
NSF STANDARD NO. 14 AND 61

PVC SCH. 40 WELL CASING PIPE

ASTM D 1784, ASTM F 480
NSF STANDARD NO. 14 AND 61

PVC SCH. 80 PIPE

ASTM D 1784, ASTM D 1785, PVC 1120
NSF STANDARD NO. 14 AND 61

PVC SCH. 80 FITTINGS

ASTM D 1784, ASTM D 2467, ASTM D 2464, ASTM F 1970
NSF STANDARD NO. 14 AND 61

PVC SDR 35 SEWER MAIN PIPE

ASTM D 1784, ASTM D 3034 SDR 35
ASTM D 3212, ASTM F 477

PVC SEWER AND DRAIN PIPE

ASTM D 1784, ASTM D 2729

PVC THIN WALL PIPE & FITTINGS

ASTM D 1784, ASTM D 2949
NSF STANDARD NO. 14

CPVC FLOWGUARD GOLD® CTS PIPE & FITTINGS

ASTM D 1784, ASTM D 2846
FHA UM-61a
NSF STANDARD NO. 14. AND 61
CSA LISTED ON SPECIFIED ITEMS

CPVC CHEMDRAIN® SCH. 40 PIPE & FITTINGS

ASTM D 1784, ASTM F 2618
NSF STANDARD NO. 14

ABS SCH. 40 DWV CELLULAR CORE PIPE

ASTM D 3965, ASTM F 628
NSF STANDARD NO. 14

ABS PLUS® SCH. 40 DWV CELLULAR CORE PIPE

ASTM D 3965, ASTM D 4396, ASTM F 1488
NSF STANDARD NO. 14.

ABS SCH. 40 DWV FITTINGS

ASTM D 3965, ASTM D 2661, ASTM D 3311
FHA UM 79a
FEDERAL SPECIFICATION L-P-322b
NSF STANDARD NO. 14

