

# PRODUCT DATA

## >> PVC Schedule 40 Pipe, Type 1, Grade 1 - Bell End\*

PVC SCHEDULE 40 (WHITE)			BELL 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	BELL DEPTH (IN.)	WT. PER 100 FT. (LBS.)
PVC 4005B**	½" x 10'	04986	.840	.109	600 PSI	2.00	15.9
PVC 4005B**	½" x 20'	03923	.840	.109	600 PSI	2.00	15.9
PVC 4007B**	¾" x 10'	04987	1.050	.113	480 PSI	2.25	21.1
PVC 4007B**	¾" x 20'	03926	1.050	.113	480 PSI	2.25	21.1
PVC 4010B**	1" x 10'	04988	1.315	.133	450 PSI	2.50	31.3
PVC 4010B**	1" x 20'	03929	1.315	.133	450 PSI	2.50	31.3
PVC 4012B§	1¼" x 10'	04989	1.660	.140	370 PSI	2.75	42.4
PVC 4012B§	1¼" x 20'	03930	1.660	.140	370 PSI	2.75	42.4
PVC 4015B§	1½" x 10'	04990	1.900	.145	330 PSI	3.00	51.8
PVC 4015B§	1½" x 20'	03931	1.900	.145	330 PSI	3.00	51.8
PVC 4020B†	2" x 10'	04991	2.375	.154	280 PSI	4.00	69.5
PVC 4020B†	2" x 20'	03932	2.375	.154	280 PSI	4.00	69.5
PVC 4025B‡	2½" x 20'	04206	2.875	.203	300 PSI	4.00	110.0
PVC 7300B§	3" x 10'	04853	3.500	.216	260 PSI	4.00	147.6
PVC 4030B†	3" x 20'	03933	3.500	.216	260 PSI	4.00	144.2
PVC 7400B§	4" x 10'	04835	4.500	.237	220 PSI	4.00	212.3
PVC 9400B†	4" x 20'	03964	4.500	.237	220 PSI	5.00	210.6
PVC 7600B§	6" x 10'	04850	6.625	.280	180 PSI	6.50	379.3
PVC 9600B†	6" x 20'	03965	6.625	.280	180 PSI	6.50	373.2
PVC 7800B†	8" x 10'	09903	8.625	.322	160 PSI	7.00	556.9
PVC 9800B†	8" x 20'	03967	8.625	.322	160 PSI	7.00	564.0
PVC 7910B†	10" x 20'	03960	10.750	.365	140 PSI	9.00	781.4
PVC 7912B†	12" x 20'	03962	12.750	.406	130 PSI	10.00	1033.2
PVC 7914B†	14" x 20'	04863	14.000	.437	130 PSI	10.00	1221.8
PVC 7916B†	16" x 20'	04929	16.000	.500	130 PSI	10.00	1594.5

\* Bell dimensions meet either ASTM D 2672 or ASTM F 480, depending upon pipe diameter

\*\* ASTM D 1785

§ 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

⚠ **WARNING**

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