





**PVC-DWV
CELLULAR CORE
PLASTIC PIPE**

CNWPVC-DWVCC

JANUARY, 2016

20' PLAIN END PVC-DWV CELLULAR CORE SCH-40 ASTM F891 	SIZE	O.D.	I.D.	MIN. WALL	WEIGHT PER 100'	FEET PER PALLET	PERCENT OF TL	PLAIN END LGTH.	PART NO.
	1½"	1.900	1.610	.145	37.90	5180	5.0	20'	51115
	2	2.375	2.067	.154	47.46	3340	5.0	20'	51125
	3	3.500	3.068	.216	94.25	1500	5.0	20'	51135
	4	4.500	4.026	.237	134.17	960	5.0	20'	51145
	6	6.625	6.065	.280	236.39	400	5.6	20'	51155
	8	8.625	7.981	.322	355.81	280	6.2	20'	51165

10' PLAIN END PVC-DWV CELLULAR CORE SCH-40 ASTM F891 	SIZE	O.D.	I.D.	MIN. WALL	WEIGHT PER 100'	FEET PER PALLET	PERCENT OF TL	PLAIN END LGTH.	PART NO.
	1½"	1.900	1.610	.145	37.90	2590	2.5	10'	51820
	2	2.375	2.067	.154	47.46	1670	2.5	10'	51830
	3	3.500	3.068	.216	94.25	750	2.5	10'	51840
	4	4.500	4.026	.237	134.17	480	2.5	10'	51850
	6	6.625	6.065	.280	236.39	200	2.8	10'	51160

NOTE: PVC-DWV CELLULAR CORE PIPE IS NOT FOR USE IN PRESSURE SYSTEMS.

THE ADVANTAGES OF CELLULAR CORE

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| <ul style="list-style-type: none"> • LIGHTER WEIGHT • EXCELLENT TENSILE STRENGTH • LOWER WASTE NOISE • CARRIES NSF-DWV LISTING • ASTM F891 | <ul style="list-style-type: none"> • HIGH STIFFNESS AND IMPACT STRENGTH • EASIER TO CUT AND SAW • SCHEDULE 40 • LOWER COST |
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NOTE: USES THE SAME FITTINGS, PVC CEMENT AND INSTALLATION PROCEDURES AS CONVENTIONAL PVC-DWV PIPE

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