

# PVC Foam Core Pipe



## PVC Schedule 40 DWV Pipe (For Non-Pressure Applications)

PVC SCHEDULE 40 FOAM CORE (WHITE)			PLAIN END		ASTM F 891	
PART NO.	NOM. SIZE	UPC # 611942-	QTY. PER SKID	AVG. OD (IN.)	MIN. WALL (IN.)	WT. PER 100 FT. (LBS.)
PVC 4112	1 1/2" x 10'	04178	1720	1.900	0.145	38.1
PVC 4112	1 1/2" x 20'	04177	3440	1.900	0.145	38.1
PVC 4200	2" x 10'	04174	990	2.375	0.154	51.2
PVC 4200	2" x 20'	04173	1980	2.375	0.154	51.2
PVC 4300	3" x 10'	03934	1040	3.500	0.216	105.0
PVC 4300	3" x 20'	03935	920	3.500	0.216	105.0
PVC 4400	4" x 10'	03936	600	4.500	0.237	146.0
PVC 4400	4" x 20'	03937	1200	4.500	0.237	146.0
PVC 4600	6" x 10'	03938	280	6.625	0.280	247.0
PVC 4600	6" x 20'	03939	560	6.625	0.280	247.0
PVC 4800	8" x 20'	03941	360	8.625	0.322	371.0
PVC 4910	10" x 20'	03942	220	10.750	0.365	566.0
PVC 4912	12" x 20'	03943	120	12.750	0.406	755.0

PVC SCHEDULE 40 FOAM CORE (WHITE)			BELL-END			
PART NO.	NOM. SIZE	UPC # 611942-	QTY. PER SKID	AVG. OD (IN.)	MIN. WALL (IN.)	WT. PER 100 FT. (LBS.)
PVC 4300B	3" x 20'	04782	920	3.500	0.216	105.0
PVC 4400B	4" x 10'	04783	540	4.500	0.237	146.0
PVC 4400B	4" x 20'	04784	1080	4.500	0.237	146.0
PVC 4600B	6" x 20'	04786	480	6.625	0.280	247.0

**NOTE:** When ordering, please specify plain end or bell end.

**NSF Listed. Meets All Requirements of  
ASTM F 891.**

## NOTICE

### NOT FOR PRESSURE

Do not use PVC / ABS cellular core (foam core) pipe for pressure applications. The use of cellular core pipe in pressure applications may result in system failure and property damage.

## ⚠ 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 for water or approved chemicals.
- Refer to warnings in PFA User Bulletin 4-80 and ASTM D 1785.