

## PVC Condensate Pipe

### Product

PVC Condensate Pipe

### Purpose

These pipes are designed to meet most all residential, industrial and irrigation/agricultural needs. Smooth inner walls allow for low pressure drops and resistance to chemicals and corrosion.

### General Specifications

- **Material:** PVC
- **Type:** Schedule 40
- **Warranty:** 1 year



### General Characteristics

Model	Description	Length	Maximum Temp.	Maximum PSI	Material	Weight	UPC
5-2001	1/2 in. PVC - PSI 315 10 ft. Straight End	10 feet	140°F	358 PSI	PVC	0.09 lbs	0095247108480
5-2002	3/4 in. PVC - PSI 200 10 ft. Straight End	10 feet	140°F	289 PSI	PVC	0.14 lbs	0095247124343
5-2005	3/4 in. PVC - PSI 200 20 ft. Straight End	20 feet	140°F	289 PSI	PVC	0.131 lbs	0095247003068
5-401	3/4 in. PVC - Sch. 40 10 ft. Straight End	10 feet	140°F	289 PSI	PVC	0.224 lbs	0095247003136
5-404	2 in. PVC - Sch. 40/DWV, ASTM 2665 - 10 ft. Straight End	10 feet	140°F	166 PSI	PVC	0.695 lbs	0095247072736
5-405	12 in. PVC - PSI 315 10 ft. Straight End	10 feet	140°F	158 PSI	PVC	1.435 lbs	0095247072767
5-407	12 in. PVC - PSI 315 10 ft. Straight End	20 feet	140°F	289 PSI	PVC	0.218 lbs	0095247003174
5-416	12 in. PVC - PSI 315 10 ft. Straight End	20 feet	140°F	270 PSI	PVC	0.5 lbs	0095247108497
5-417	12 in. PVC - PSI 315 10 ft. Straight End	20 feet	140°F	221 PSI	PVC	0.5 lbs	0095247108503
5-418	12 in. PVC - PSI 315 10 ft. Straight End	20 feet	140°F	198 PSI	PVC	0.5 lbs	0095247108510