



PVC Tubing FDA Specification Sheet



Part Number CVTXXxXX

PVC Tubing FDA





Clear polyvinyl chloride tubing provides fullview of flowing product. PVC is good to excellent for acids, fair to excellent for alkalis, and excellent for most solvents.

NOT for ketones, esters, and some aromatic hydrocarbons.

Used for general use, sight gauges on storage tanks, air conditioning drainage, refrigeration drainage, air line, and printing press equipment.

Tube Clear non-toxic, meets FDA standards



Hoses			Wall Thickness			Coil Length
	ID	OD		Max WP	Weight	
	inch	inch	inch	psi	lbs./ft.	ft.
02x04	1/8	1/4	1/16	70	2.65	100
03x05	3/16	5/16	1/16		3.07	
04x06	1/4	3/8	1/16	60	3.4	
04x07	1/4	7/16	3/32		5.38	
04x08	1/4	1/2	1/8	70	8.37	
05x07	5/16	7/16	1/16	50	4.63	
05x08	5/16	1/2	3/32	60	7.16	
06x08	3/8	1/2	1/16	50	5.58	
06x09	3/8	9/16	3/32	55	8.18	
06x10	3/8	5/8	1/8	60	11.55	
08x10	1/2	5/8	1/16	40	7.39	
08x12	1/2	3/4	1/8	50	13.14	
09x14	9/16	7/8	5/32	45	18.73	
10x14	5/8	7/8	1/8		15.81	
12x16	3/4	1	1/8	35	18.6	
14x18	7/8	1-1/8	1/8		21.1	
16x20	1	1-1/4	1/8	30	23.8	
20x28	1-1/4	1-3/4	1/4	50	67.2	
24x32	1-1/2	2	1/4	40	85.8	
32x38	2	2-3/8	3/16	25	76.4	

TEST DOCUMENTATION 

PVC Tubing FDA

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APPROVAL PROCESS

JOB: _____ DATE: ____/____/____

MEETS DIMENSIONAL SPECIFICATIONS: YES NO

MEETS MATERIAL SPECIFICATIONS: YES NO

MEETS PRESSURE / TEMPERATURE SPECIFICATIONS: YES NO

NOTES: _____

ENGINEER NAME: _____

ENGINEER SIGNATURE: _____



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