

CLEAR VINYL TUBING

PRE-CUT LENGTHS



TECHNICAL DATA

DESCRIPTION:

Clear vinyl tubing is used for a wide variety of chemicals, gases, and liquids. The clear, non-toxic material is great for low pressure applications. The tubing can be cut down to length for a great fit.

DO NOT USE AS AN ICE MAKER SUPPLY LINE

TECHNICAL SPECIFICATIONS:

Material - Polyvinyl Chloride

Color - Clear

Pressure Range - 19 - 55 PSI

Max Temperature - 170° F

Toxicity - Non-toxic FDA compliant Material

* The wetted surface of this product contacted by consumable water contains less than one quarter of one percent (0.25%) of lead by weight.

APPLICATIONS:

Aquarium tubing
 Drainage lines
 Potable water
 Beverage dispensing
 Laboratory tubing
 Protective coating

RESISTANCES:

Acids
 Alkalis
 Variety of chemicals
 Gases
 Liquids

MADE IN: China

Material Number	Inside Diameter	Outside Diameter	Wall Thickness	Roll Length	Working PSI @ 70°F	Unit Order	UPC	Pack
98615	.17"	1/4"	1/16"	10'	55	20	091712018261	Display Tray
98560	.17"	1/4"	1/16"	20'	55	10	091712013082	Display Tray
98616	.17"	1/4"	1/16"	150'	55	4	091712018278	Pro Pack
98562	3/16"	5/16"	1/16"	20'	55	10	091712013105	Display Tray
98617	1/4"	3/8"	1/16"	10'	55	20	091712018285	Display Tray
98563	1/4"	3/8"	1/16"	20'	55	10	091712013112	Display Tray
98618	1/4"	3/8"	1/16"	100'	55	4	091712018292	Pro Pack
98619	5/16"	7/16"	1/16"	20'	50	10	091712018308	Display Tray
98620	3/8"	1/2"	1/16"	10'	45	10	091712018315	Display Tray
98566	3/8"	1/2"	1/16"	20'	45	10	091712013143	Display Tray
98621	3/8"	1/2"	1/16"	100'	45	4	091712018322	Pro Pack
98568	1/2"	5/8"	1/16"	10'	45	10	091712013167	Display Tray
98622	1/2"	5/8"	1/16"	20'	45	5	091712018339	Display Tray
98623	1/2"	5/8"	1/16"	50'	45	1	091712018346	Pro Pack
98570	5/8"	3/4"	1/16"	10'	30	8	091712013181	Display Tray
98624	3/4"	1"	1/8"	10'	35	8	091712018353	Display Tray

For Commercial & Residential Applications

Job Name _____
 Job Location _____
 Engineer _____
 Approval _____

Contractor _____
 Approval _____
 Contractor's P.O. No. _____
 Representative _____