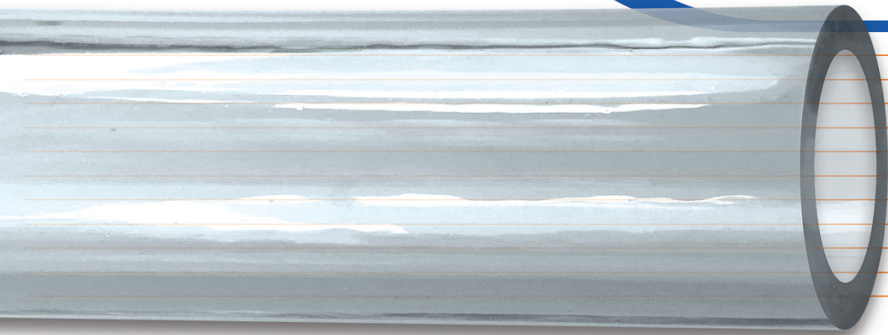


# Flex-Rite™



## PCT "CLEAR NON-REINFORCED TUBING"

### ...visual and flexible product transfer!

**PCT** is a FDA, PVC transparent, extruded tubing and is compliant with 3A<sup>1</sup>, USDA<sup>2</sup>, USP<sup>3</sup>, Class VI, FDA<sup>4</sup> & NSG<sup>5</sup> standards. This clear PVC tubing is acceptable for use in the food, beverage & pharmaceutical industries.

#### Features:

- Resists Contamination
- Clear Viewing of Product Flow
- Highly Flexible
- Phthalate FREE

#### Applications:

- Meat & Poultry Processing
- Food & Beverage Transport
- Drinking Water System Components
- Lower Temp. Pharmaceuticals

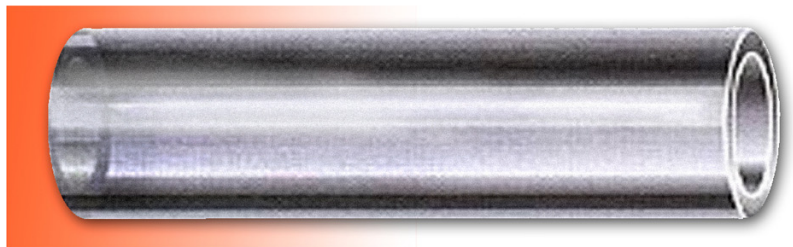
*P-Series hoses are Phthalate (DEHP) FREE*

MODEL	I.D.	O.D.	WORKING PRESSURE	MIN. BEND RADIUS	WEIGHT PER FT.	VAC. IN HG.	LENGTH
PCT050*	1/2"	.75"	45 PSI	-	.13 lbs.	-	100'
PCT075	3/4"	1.12"	40 PSI	-	.30 lbs.	-	100'
PCT100	1"	1.37"	35 PSI	-	.38 lbs.	-	100'
PCT150	1 1/2"	1.87"	35 PSI	-	.54 lbs.	-	50'
PCT200	2"	2.50"	35 PSI	-	.96 lbs.	-	50'

**TUBE** FDA, 3-A\*, USP Class VI, PVC  
**REINFORCEMENT** Non-reinforced

**COVER** Clear  
**TEMP. RANGE** 25 to 150° F

### PCT Clear Non-reinforced Tubing



FDA PVC transparent tubing is a clear extrusion that is compliant with 3A, USDA, USP Class VI & FDA standards.

**WARNING:** Working pressure ratings for all Flex-Rite™ Products are based on 70° F (ambient temperature). Working pressure and vacuum ratings will decrease as temperatures increase. For "P" series applications that exceed 100°F contact manufacturer for suggestions.

<sup>1</sup>3A - The PVC compound complies with the criteria in 3-A Sanitary Standards for Multiple-Use Plastic Materials, number 20.

<sup>2</sup>USDA - The PVC hose has been found chemically acceptable for use in slaughtering, processing, transporting, or storage areas in direct contact with meat or poultry food product prepared under Federal Inspection.

<sup>3</sup>USP - The PVC compound has been tested and meets the requirements of the USP guidelines, for Class VI Plastics.

<sup>4</sup>FDA - The PVC ingredients used are sanctioned for food contact use under CFR title 21, parts 170-199 or FD&C Act, section 409(h), notifications relating to food contact substance.

<sup>5</sup>NSF - The hose is certified under NSF/ANSI standard 51: Food Equipment Materials. The inner surface PVC Material is also certified as Pipes and Related Products under NSF/ANSI standard 61: Drinking Water System

\*The 3-A 62-02, standard applies only to assemblies of 3/4" diameter and larger.



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ASPCT31418