

BLACK VINYL TUBING

▶▶ POLYVINYL CHLORIDE

ATTRIBUTES

Sioux Chief black vinyl tubing is manufactured to specifications from FDA listed polyvinyl chloride material. Tubing has a smooth, dense bore for maximum flow and reduced sediment buildup. Tubing is resistant to U.V., ozone and many gases, acids, alkalis, and chemicals (see website for chemical resistance listing).

Operating temperature range: -40°F (-40°C) to 125°F (52°C)

Brittle point: -40°F (-40°C)

Material: Polyvinyl chloride

Color: Black

Hardness: Durometer 83+/-3 Shore A

APPLICATIONS

Cooler supply lines, Drainage lines, protective insulation in water gardens, fish tanks

⚠ **WARNING: Not intended for use on ice maker and dishwasher applications.**

PRESSURE RANGE

I.D.	O.D.	WALL	WORKING PRESSURE (PSI @70°F)
.170"	¼"	.040"	55
¼"	⅜"	⅙"	55
⅜"	½"	⅙"	45
½"	⅝"	⅙"	45
⅝"	¾"	⅙"	30
¾"	1"	⅙"	35
1"	1¼"	⅙"	25
⅜"	¼"	⅙"	55
⅜"	⅝"	⅙"	55
⅜"	⅞"	⅙"	55

ITEM # SUBMITTED	_____
JOB NAME	_____
LOCATION	_____
ENGINEER	_____
CONTRACTOR	_____
PO#	_____ TAG _____



NSF/ANSI 61 Compliant
NSF/ANSI 51 Compliant



Create Item Number

900-01A B N C D

e.g. 900-01253N01005: Black vinyl tube, ⅝" ID × ¾" OD (⅙" Wall), 100ft dispenser box

ID SIZE A	WALL B	LENGTH C	PACKAGE D
03 = 17/100"	0 = Misc	0010 = 10ft	1 = Coils
10 = ¼"	3 = ⅙"	0020 = 20ft	3 = EZ dispenser boxes
16 = ⅜"	6 = ⅙"	0050 = 50ft	5 = Reels
20 = ½"		0100 = 100ft	
25 = ⅝"			
30 = ¾"			
40 = 1"			

*Not all size, wall thickness and length combinations available. Contact your local rep to confirm availability.