

Hydraulic

Steel



Standard Length: 20ft

Temperature Range: -65F to 500F

ITEM	OD	WALL
02ST	1/8	
03ST	3/16	0.035
04ST	1/4	0.035
05ST	5/16	0.035
06ST	3/8	0.035
08ST	1/2	0.049
08STX065	1/2	0.065
10ST	5/8	0.049
12ST	3/4	0.065
16ST	1	0.065
20ST	1 1/4	

Stainless Steel



Standard Length: 20ft

Temperature Range: -425F to 1200F

ITEM	OD	WALL
03SST	3/16	
04SST	1/4	0.035
05SST	5/16	0.028
06SST	3/8	0.035
08SST	1/2	0.049
10SST	5/8	

Copper Tubing

Refrigeration



Seamless, soft, bright, annealed

Used for: gas, oil, water, etc

Easy to work with

ITEM	OD	WALL
02CTR	1/8	0.030
03CTR	3/16	0.030
04CTR	1/4	0.030
05CTR	5/16	0.032
06CTR	3/8	0.032
08CTR	1/2	0.032
10CTR	5/8	0.035
12CTR	3/4	0.035

Nylon

Air Brake



Black, DOT

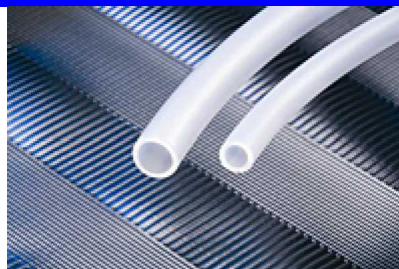
Designed for air brake systems, air control and gauge lines

Standard lengths: 100ft

ITEM	OD
NT10002.5BK	5/32
NT10002BK	1/8
NT10004BK	1/4
NT10005BK	5/16
NT10006BK	3/8
NT10008BK	1/2
NT10010BK	5/8
NT10012BK	3/4

Polyethylene

Polyethylene Tubing



Construction:

Linear low density food grade polyethylene tubing in compliance with FDA requirements-natural color. Also in compliance with RoHS requirements.

Features:

- Economical and lightweight
- Excellent resistance to solvents
- Chemically inert
- LLDPE food grade

Applications:

- Transfer air and liquids in industrial applications
- Water lines
- Water softener lines
- Pneumatic logic control lines
- Vending equipment

Service Temperature Range: -50F to 140F

ITEM	ID	OD	WALL	PSI
PT24004NA	0.170	1/4	0.040	140
PT24005NA	0.188	5/16	0.062	150
PT24006NA	0.250	3/8	0.062	125
PT24008NA	0.375	1/2	0.062	100
PT24010NA	0.500	5/8	0.062	75
PT24012NA		3/4		70
PT24016NA		1		100

PVC

Clear



Construction:
Clear PVC compound, formulated with ingredients in compliance with applicable FDA requirements, meets USDA, 3A, NSF, UL, RoHS and USP Class VI criteria

Features:

- High gloss crystal clear appearance with gloss smooth interior to reduce sediment buildup
- Non-toxic blue tint to enhance clarity
- NSF-51 and NSF-61 certified material
- Self-extinguishing

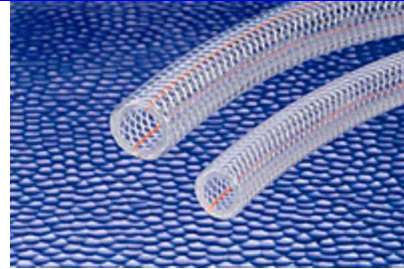
Applications:

Tubing for laboratories, water distillation lines, de-ionized water systems, air conditioning drainage, refrigeration drainage, air lines, bottling plants, beverage dispensing units, ice making machines, printing press equipment, high efficiency furnace drainage, transfer of weak chemicals and acids

Service Temperature Range: +25F to 150F

ITEM	ID	OD	WALL	PSI
PT20002NA	1/8	1/4	1/16	65
PT20003NA	3/16	1/4	1/32	50
PT20004NA	1/4	3/8	1/16	55
PT20005NA	5/16	7/16	1/16	50
PT20006NA	3/8	1/2	1/16	45
PT20008NA	1/2	5/8	1/16	30
PT20010NA	5/8	3/4	1/16	25
PT20012NA	3/4	1	1/8	35
PT20016NA	1	1 1/4	1/8	25
PT20020NA	1 1/4	1 1/2	1/8	20

Braided



Construction:
Clear PVC compound, formulated with ingredients in compliance with applicable FDA requirements, meets USDA, 3A, NSF, UL, RoHS and USP Class VI criteria. Reinforced with a spiral polyester yarn.

Features:

- Constructed with non-toxic compounds
- NSF-51 and NSF-61 certified material
- Clear-allows visual confirmation of product flow
- Longitudinally-reinforced to reduce elongation under pressure
- Lightweight
- Self-extinguishing
- Non-marking
- Silicone-free
- Non-conductive

Applications:

Food & beverage dispensing, de-ionized water, liquid food products, air and water lines, powder food products, potable water transfer, air breathing lines, pneumatic lines, and packaging machines

Service Temperature Range: +25F to 150F

ITEM	ID	OD	PSI
PVTL 1	1	1.300	125
PVTL 1/2	1/2	0.750	200
PVTL 1/4	1/4	0.438	250
PVTL 1-1/4	1 1/4	1.620	100
PVTL 3/4	3/4	1.031	150
PVTL 3/8	3/8	0.594	225
PVTL 5/8	5/8	0.891	200

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Steel		1