

**TUBING**

**POLYETHYLENE**

# Polyethylene Tubing

**SPECIFICATIONS**

RB&H #	TUBE I.D.	TUBE O.D. (IN.)	WALL THICKNESS (IN.)
PT24004NA	3/16	1/4	.125
PT24005NA	3/16	5/16	.125
PT24006NA	1/4	3/8	.125
PT24008NA	3/8	1/2	.125
PT24010NA	1/2	5/8	.125
PT24012NA	5/8	3/4	.125
PT24016NA	3/4	1	.25

\* Must use 1200 series Polyline fittings, see page 328

COLOR: Natural.

**FEATURES:**

- Economical, flexible, and low density
- Chemical resistance to alkalis, dilute acid, ammonia gas, ammonium hydroxide, brine water, and most aqueous solutions of metallic salts
- Natural compound covered under FDA 121.2502 regulation for food contact

## PT240



**PVC**

**SPECIFICATIONS**

RB&H #	TUBE I.D. (IN.)	TUBE O.D. (IN.)	WALL (IN.)	PSI	WEIGHT (LBS./FT.)	LENGTH (FT.)
PT20004NA	1/8	1/4	1/16	68	.021	100
PT20005NA	3/16	5/16	1/16	55	.027	100
PT20006NA	1/4	3/8	1/16	55	.034	100
PT20000NA	1/4	1/2	1/8	70	.083	100
PT20007NA	5/16	7/16	1/16	50	.042	100
PT20008NA	3/8	1/2	1/16	40	.048	100
PT20001NA	3/8	9/16	3/32	50	.078	100
PT20009NA	3/8	5/8	1/8	65	.111	100
PT20010NA	1/2	5/8	1/16	30	.062	100
PT20011NA	1/2	3/4	1/8	45	.139	100
PT20014NA	5/8	7/8	1/8	40	.166	100
PT20016NA	3/4	1	1/8	35	.194	100
PT20020NA	1	1 1/4	1/8	28	.250	100
PT20024NA	1 1/4	1 5/8	3/16	31	.478	50

## Clear PVC Tubing



**MATERIAL:** Clear PVC - (polyvinyl chloride) soft pliable plasticized PVC resin.

**COUPLINGS:** Use clamped hose barbs.

**APPLICATIONS:**

- Tubing for laboratories
- Water distillation lines
- Deionized water systems
- Air conditioning, Refrigeration, and air line drainage
- Bottling plants
- Beverage dispenser units
- Ice making machines
- Printing press equipment
- High energy efficient furnace drainage
- Transfer of weak chemicals & acids

**FEATURES:**

- NSF approved
- High quality flexible PVC compound.
- PVC compound meets USP class VI requirements.
- High gloss crystal clear appearance with glass smooth interior to reduce sediment buildup
- Non-toxic blue tint in compliance with FDA\*\* requirements to enhance clarity \*\*\*FDA-CFR Title 21 parts 170 to 199
- USDA-Accepted for use in slaughtering, processing, transporting, or storage areas in direct contact with meat or poultry food products prepared under federal inspection
- Self-extinguishing
- Hardness shore "A" 72-75
- Abrasion resistant