

# LATEX TUBING

## /// NATURAL LATEX RUBBER

### SPECIFICATION

This natural latex tubing maintains its flexibility under extreme temperatures from subzero to steam sterilization. Its elastic properties are unaffected by repeated stretching and pulsing. A smooth outer and inner surface offers good flow characteristics and strong fitting retention. This tubing is a superior choice for drain tube o-ring gaskets, elastic bands, photographic chemicals, tourniquet bands, and shock absorbers.

### MATERIALS

This natural latex tubing maintains its flexibility under extreme temperatures from subzero to high steam application. Its elastic properties are unaffected by repeated stretching and pulsing. A smooth outer and inner surface offers good flow characteristics and strong fitting retention.

### APPLICATIONS

- Drain tubes
- Elastic bands
- Photographic chemicals
- Shock absorbers

### RESISTANCE

(See list on website for listing of chemicals)

**Maximum operating temperature:** -70°F (-57°C) +185°F (85°C)

**Material:** Natural latex rubber

**Color:** Yellow

**Hardness:** Durometer, Shore A 35+/-3

**Toxicity:** FDA listed materials

### PACKAGING

Coils, reels

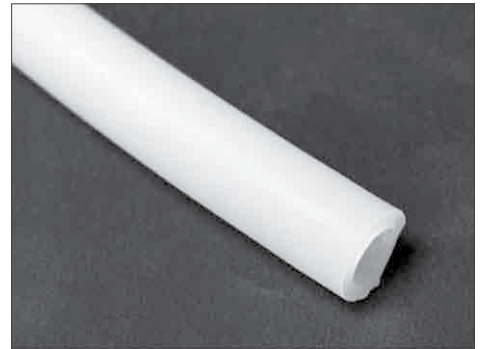
\*Custom lengths available in large quantity only. Contact your local rep to confirm availability.

### PRESSURE RANGE

I.D. INCH	O.D. INCH	WALL INCH	WORKING PRESSURE (PSI @ 70°F)
1/4	3/8	1/16	N/A
1/4	7/16	3/32	N/A

**! WARNING: Not intended for use with potable water.**

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



## Create Item Number

### 900-06 A B Y C D

e.g. **900-06103Y00101**: Latex Hose 1/4" ID X 3/8" OD (1/16" Wall), Yellow, 10ft Coil

ID SIZE <b>A</b>	WALL <b>B</b>	LENGTH <b>C</b>	PACKAGE <b>D</b>
10 = 1/4"	3 = 1/16"	0010 = 10ft	1 = Coils
	4 = 3/32"	0050 = 50ft	5 = Reels



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