

# NYLON TUBING

## Nylon High Pressure Tubing

- Up to 800 psi working pressure
- Nylon tubing suitable for use with our patented Slip Lok fittings
- UV treated
- Excellent resistance to flexural fatigue and tube vibration
- Color/black

Part #	Description	Length
42002	3/8" HP nylon tubing	50' coil
42003	3/8" HP nylon tubing	100' coil
42010	3/8" HP nylon tubing	500' spool
42004	3/8" HP nylon tubing	28" straight section
42005	3/8" HP nylon tubing	32" straight section

## Nylon Medium Pressure Tubing

- Up to 400 psi working pressure
- Nylon tubing suitable for use with our patented Slip Lok fittings
- UV treated
- Color/black

Part #	Description	Length
22012-01	3/8" MP nylon tubing	50' coil
22012-02	3/8" MP nylon tubing	100' coil
22012-03	3/8" MP nylon tubing	250' reel
22012-04	3/8" MP nylon tubing	500' reel
22013-01	1/2" MP nylon tubing	50' coil
22013-02	1/2" MP nylon tubing	100' coil
22013-03	1/2" MP nylon tubing	250' reel
22013-04	1/2" MP nylon tubing	500' reel

## Polyethylene Low Pressure Tubing

- Up to 250 psi
- Suitable for use with Slip Lok fittings
- Used with low & medium pressure systems
- Can be used for water inlet line to filter and pump
- Color/tan

Part #	Description
42006	3/8" low pressure tubing sold per ft.

## 92410 Tubing Cutter

Cuts polyethylene, nylon and PVC and other non-metallic materials up to 1" ID



## Tubing Specifications

Tubing	Size	O.D. Nom In.	I.D. Nom In.	Wall Thickness Nom. In.	Working Pressure	Burst Pressure PSI @ 75°F
HP Nylon	3/8"	.375"	.225"	.075"	800	2000
MP Nylon	3/8"	.375"	.275"	.050"	400	1000
MP Nylon	1/2"	.500"	.375"	.062"	400	1000
LP Poly-ethylene	3/8"	.375"	.250"	.075"	250	500