

2300 series PUVEX TUBING



PUVEX TUBING

You no longer need polyurethane, nylon and polyethylene tubing. Puvex tubing combines the flexibility of polyurethane straight tubing with the strength, flexibility, and maximum working pressure of nylon straight tubing and costs only pennies more than polyethylene. Puvex has the same abrasion resistant properties of polyethylene, nylon and polyurethane. Remains flexible even at extreme temperatures of -40° F to +175° F. Use with Milton push to connect fittings (See pages 77-79). Many uses: air lines, instrumentation, pneumatic circuitry, chemical processing, food & beverage dispensing, refrigeration, high pressure gas, vacuum-water-chemical products, and robotics.

- Maximum working pressure: 1/4" 125 PSI
5/16" 75 PSI
3/8" 100 PSI
- Temperature range: -40° F to 175° F

PUVEX TUBING REELS

Part No.	Length	OD	Color
2340-300	300'	1/4"	Natural
2341-300	300'	1/4"	Blue
2350-300	300'	5/16"	Natural
2351-300	300'	5/16"	Blue
2360-300	300'	3/8"	Natural
2361-300	300'	3/8"	Blue
2380-300	300'	1/2"	Natural
2381-300	300'	1/2"	Blue

PUVEX TUBING COILS

Part No.	Length	OD	Color
2340-50	50'	1/4"	Natural
2340-100	100'	1/4"	Natural
2341-50	50'	1/4"	Blue
2341-100	100'	1/4"	Blue
2350-50	50'	5/16"	Natural
2350-100	100'	5/16"	Natural
2351-50	50'	5/16"	Blue
2351-100	100'	5/16"	Blue
2360-50	50'	3/8"	Natural
2360-100	100'	3/8"	Natural
2361-50	50'	3/8"	Blue
2361-100	100'	3/8"	Blue
2380-50	50'	1/2"	Natural
2380-100	100'	1/2"	Natural
2381-50	50'	1/2"	Blue
2381-100	100'	1/2"	Blue



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