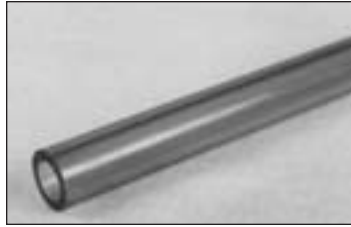


PLASTIC TUBING

PVC - RIGID - CLEAR

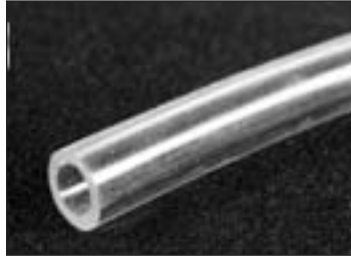
Smooth interior surfaces permit maximum flow rates, prevents accumulation of sediment. Excellent resistance to gasoline. Nominal pipe size 1/4".



INSIDE DIA.	OUTSIDE DIA.	PART NUMBER	PRICE PER FOOT
.344	.540	4000-002	1.85

TYGON

Tygon tubing is flexible, tough, abrasion-resistant and non-aging. Ideal for hookup of airspeed pitot and static lines (not recommended for pressurized applications).



INSIDE DIA.	OUTSIDE DIA.	PART NUMBER	PRICE PER FOOT
1/4	3/8	B44-3	1.66

TYGON

Fuel and lubricant tubing developed specifically to handle petroleum-based products. Translucent yellow. Flexible. Use hose nipple ends or barbed end fittings. -35 to +165F temperature range.



INSIDE DIA.	OUTSIDE DIA.	PART NUMBER	PRICE PER FOOT
1/8	1/4	F4040A-1/8	0.89
1/4	3/8	F4040A-1/4	1.60
3/8	1/2	F4040A-3/8	2.42

POLYURETHANE

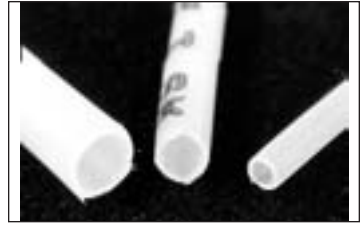
Flexible polyurethane tubing has greater abrasion and tear resistance than any other type of plastic tubing. Won't age or oxidize. Excellent low-temperature flexibility - avoids brittleness down to -100°F. Tensile strength 5900 PSI. Resists weathering, fuels, oils, and many lubricants.



INSIDE DIA.	OUTSIDE DIA.	PART NUMBER	PRICE PER FOOT
3/16	5/16	0585-051	0.65
1/4	3/8	0585-071	0.75
3/8	1/2	0585-107	0.95
1/2	5/8	0585-135	1.25
5/8	7/8	0585-165	2.81

NYLAFLOW NYLON TUBING

This tubing is suitable for use in oil, air, vacuum, and fuel applications. Also usable as low pressure hydraulic lines. Type T - off white with a bursting pressure 1000 PSI. Also used on brake lines with brass insert on 3/16" with brass fittings. -65 to 150°, type T.



TUBE O.D.	TUBE I.D.	PART NUMBER	PRICE PER FOOT
1/8"	.096	SK8201-1/8	0.25
3/16"	.138	SK8201-3/16	0.35
1/4"	.190	SK8201-1/4	0.55
5/16"	.242	SK8201-5/16	0.85

NYLO-SEAL NYLON TUBING

Nyloseal type SN is a semi rigid nylon tubing that may be used with either nylon or brass fittings. Good for instrument applications, it is also impervious to solvents and petroleum products. Temp range -60 to 225F. Working pressure: 375 psi, burst pressure: 1500 psi. Black only.



TUBE O.D.	WALL THICKNESS	PART NUMBER	PRICE PER FOOT
1/4"	.033	NNR4	0.65

BING FUEL - PRIMER LINE

Alcohol proof fuel line that does not rot or deteriorate from the inside, clogging up the carburetor or fuel system. It withstands 50 pounds pressure per square inch, without clamps. Has a tensile strength of up to 8,000 PSI. Bing line withstands continued exposure to temperatures from 65° to 200°F without deterioration. Exceptional gasoline and oil resistance, oxygen ozone and most chemicals. Its high elastic memory, together with tensile strength, permit joining to barbed fittings in low pressure applications without the need for external clamps. Blue in color.



DESCRIPTION	PART NUMBER	PRICE PER FOOT
1/8" ID	BAI-1/8	0.89
1/4" ID	BAI-1/4	0.99

FUEL LINE HOSE

Goodyear Fuel Line Hose, 5/16 I.D., SAE 30R7, 257 Degree operating Temp. Uses on Rotax Engines.

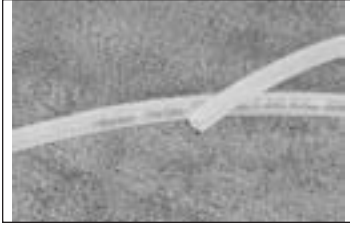


DESCRIPTION	SIZE	PART NUMBER	PRICE EACH
GOODYEAR SAE 30R7	5/16" ID	15248	1.85

PLASTIC TUBING

PARFLEX PE TUBING

PARFLEX POLYETHYLENE TUBING
Flexible, low density polyethylene tubing. Applications include pneumatic lines, pitot lines, and instrumentation. Use nylon inserts with nylon fittings. 1/4" OD may also be used with brass fittings. Working pressure: 120 psi. Minimum burst pressure: 480 psi. Operating temperature: -80F to +150F.



TUBING O.D.	TUBING I.D.	PART NUMBER	PRICE EACH
1/4"	.170"	E43	0.42
3/8"	1/4"	E64	0.57

PARFLEX NYLON TUBING

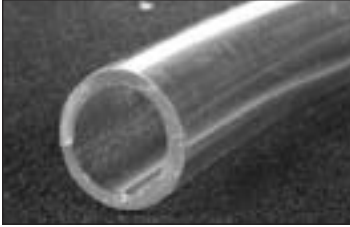
A semi-rigid, nylon tubing offering good high temperature, chemical and oil resistance. High tensile strength gives excellent coupling retention under high pressure, temperature and vibration environments. Applications include instrumentation, fuel, and oil lines. For use with either nylon or brass fittings. Working pressure: 425 psi, Minimum burst pressure: 1700 psi. Operating temperature: -60F to +200F



TUBING O.D.	TUBING I.D.	PART NUMBER	PRICE EACH
3/16"	.140	NNR3	0.45
1/4"	.180	NNR4	0.65
3/8"	.279	NNR6	0.99

CLEAR VINYL TUBING

Clear vinyl flexible tubing has smooth bore preventing interior build up to provide fine flow characteristics.



TUBE OD x ID	WALL THICK	PART NUMBER	PRICE P/ FT
1" x 3/4"	.125	0500-180	1.85

SNAPPER CLAMPS

Using snapper clamps eliminates distorted or crushed hose and tubing due to unequal or excessive clamping force. Their ratcheting design allows for fast, one-handed installation that will not vibrate loose. Made of heat and uv stabilized nylon, they are lightweight, reusable and corrosion proof. Color: Black.



GRIP RANGE	PART NUMBER	PRICE
.307"-.342"	SNP150	0.70
.351"-.394	SNP2	0.65
.404"-.452"	SNP4	0.65
.513"-.586"	SNP8	0.75