



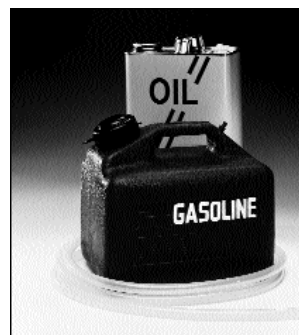
Tygon® Fuel and Lubricant Tubing

Formulation F-4040-A

- Resists embrittlement
- Resists swelling and cracking
- Ozone and UV light resistant

A consistent performer lot after lot, Tygon® Fuel and Lubricant Tubing is the most requested fuel and lubricant tubing for a variety of applications — from small engine fuel lines to coolant transfer. Specifically designed to handle most fuels and industrial lubricants, Tygon® Fuel and Lubricant Tubing resists the swelling and hardening caused by hydrocarbon-based fluids. This significantly reduces the risk of failure due to cracking and leakage. Its minimum extractability safeguards the liquid or vapor being transferred against adulteration.

Extremely flexible (Shore A, 57), Tygon® Fuel and Lubricant Tubing simplifies installation, even in tight places. It is translucent yellow for positive identification and to allow easy flow monitoring. It is routinely used to handle gasoline, kerosene, heating oils, cutting compounds and glycol-based coolants.



Designed for safe and efficient handling of most petroleum-based products, Tygon® Fuel and Lubricant Tubing resists embrittlement, cracking and swelling.

O.D., inches	I.D., inches	Nominal Wall, inches
.080	.140	.030
3/32	3/16	3/64
1/8	1/4	1/16
3/16	5/16	1/16
1/4	3/8	1/16
1/4	7/16	3/32
5/16	7/16	1/16
3/8	1/2	1/16
3/8	5/8	1/8
7/16	9/16	1/16
1/2	5/8	1/16
1/2	3/4	1/8
5/8	7/8	1/8
3/4	1	1/8