



# Silicone Tubing

## Description

Sycor Technology distributes silicone tubing for general purpose usage. Silicone tubing is also widely used in medical/surgical fields and the food industry because of its resistance to chemicals, non-toxicity and for its flexibility at high and low working temperatures. Silicone tubing has excellent dielectric strength, low smoke and flammability and is UV resistant.

## Approvals

NSF 51  
 FDA 21  
 Various UL, CSA, Military, commercial & industrial specs.

## Construction

Silicone rubber thermoset tubular extrusion

## Temperature Rating

-60°C to +280°C  
 \*depending on construction and application



## Application

General purpose tubing for fluid transfer, vacuum line or protection of inline components and wire where exposure to chemicals and or extreme temperatures is a concern. Used in a variety of commercial and industrial fields. Eg. Cooking appliances, automotive parts, air pumps, paint equipment.

## Voltage Rating

Not Specified

Sycor Part #	NOM. ID	Nominal Wall	Hardness
T2C	.02" to 2"	.015" to 3/8"	25-75 Shore A

Notes/Options  
 \*Available in various spool lengths

## Value Added Services



Cutting

## Color Codes

