



## TYGON® Beverage Tubing

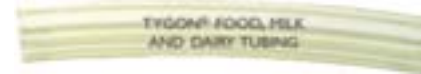
### Formulation B-44-3

The most widely specified clear, flexible, plastic, tubing, smooth, non-porous bore. Meets FDA, 3A and NSF criteria.

## TYGON® Food, Milk and Dairy Tubing

### Formulation B-44-4X

The preferred tubing for food processing applications Available in up to 6" inside diameter. Meets FDA, 3A and NSF criteria.



## TYGON® Pressure Tubing

### Formulation B-44-4X I.B.

Handles four times the pressure of non-reinforced tubing without sacrificing flexibility. Meets FDA, 3A and NSF criteria.

## NEOPRENE® Hot Food and Beverage Tubing

### Formulation A-60-F

Provides high flexural fatigue and temperature resistance. Resists cracking and deterioration. Meets FDA, 3A and NSF criteria.



## TYGON® Laboratory Tubing

### Formulation R-3603

Compatible with virtually all inorganic chemicals. Consistent performance lot-to-lot. Also available in vacuum tubing sizes.

## PHARMED® Tubing

Unequalled flex life peristaltic pumps, outlasts silicone tubing by up to 30 times. Meets USP Class VI, FDA & NSF criteria.



## TYGON® Ultra-Soft Tubing

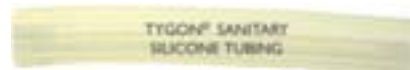
### Formulation R-1000

Minimal resistance to compression along with unequalled flexibility and drapeability. Flexible to  $-100^{\circ}\text{F}$  ( $-73^{\circ}\text{C}$ ) Durometer shore A.

## TYGON® Sanitary Silicone Tubing

### Formulation 3350

Ultra-smooth inner bore inhibits bacteria-sized particle entrapment. Tested to ISO 10993 guidelines, meets USP Class VI, FDA & NSF criteria.



## TYGON® Sanitary Silicone Pressure Tubing

### Formulation 3370 I.B.

Provides the highest level of biocompatibility with increased resistance to pressure. Meets USP Class VI, FDA & NSF criteria.

## TYGON® Medical/Surgical Tubing

### Formulation S-50-HL

Flexible, crystal clear established performance in peristaltic pump applications. Tested to ISO 10993 guidelines meets USP Class VI criteria.



## TYGON® High Purity Tubing

### Formulation 2275

Extremely low sorption contains no plasticizers Provides an uncompromising fluid path. Meets USP Class VI, FDA & NSF criteria.

## TYGON® Ultra Chemical Resistant Tubing

### Formulation 2075

Unequaled combination of chemical resistance, clarity and flexibility. Tested to ISO 10993 guidelines, meets USP Class VI criteria.



## TYGON® Long Flex Life Pump Tubing

### Formulation LFL

Longest flex life of any clear Tygon® tubing formulation Low particulate spallation. Meets USP Class VI and FDA criteria.

## NEOPRENE® Industrial Grade Tubing

### Formation A-60-G

Provides superior abrasion, weathering and flexural fatigue resistance. Outstanding replacement for general purpose rubber tubings.





## TYGON® Fuel and Lubricant Tubing

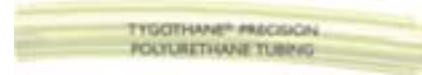
### Formulation F-4040-A

Resists swelling and hardening caused by hydrocarbon-based fluids. Significantly reduces risk of failure due to cracking and leakage.

## TYGOTHANE® Precision Polyurethane Tubing

### Formulation C-210-A

Able to withstand rugged daily use. Close dimensional tolerances help provide secure attachment to fittings Meets FDA criteria.



## TYGON® UV Resistant Tubing

### Formulation R-3400

Highly resistant to degradation from weathering, sunlight and ozone. Opaque black color protects light-sensitive fluids.

## FLURAN® Severe Environment Tubing

### Formulation F-5500-A

Handles the most aggressive solutions at temperatures as high as 400°F (204°C). Black in color Food grade available upon request.



## TYGON® Inert Tubing

### Formulation SE-200

Combines clarity and flexibility with the inertness of a fluoropolymer. Meets FDA & USP Class VI criteria .

## CHEMFLUOR® Scientific Grade Tubing

### Formulation 367

Outperforms tubing made from traditional or high purity PFA resin. Exceptionally low parts-per-billion counts of trace metals.



## CHEMFLUOR® PFA Tubing

Inert, outstanding chemical resistance Also available in order fluoropolymer resins including PTFE, FEP and even higher purity grades.

**Contact ERE for the different sizes**



## ***Couplings and Fittings For Every Market!*** ***Contact us for any Free Catalogue***

**Industrial** - A variety of applications use CPC quick disconnect couplings to increase productivity in fluid applications. Acetal, polypropylene, polysulfone, aluminum, and stainless steel couplings are designed to do the job in diverse industrial markets including Analytical Instruments, Printing and Labeling, Cleaning and Maintenance, Marine and RV, Packaging, Automotive, and Aerospace.



**High Purity & Specialty Chemical Handling** - These innovative quick disconnects are designed for critical fluid applications where metal-free flow path, chemical resistance and non-contamination are of the utmost importance. Materials including polypropylene and Teflon® assure the integrity of non-metallic flow paths.



### **Medical Device & Bioprocessing** -

Health industry professional appreciate the time-saving and ease-of-use of our USP Class VI compliant couplings. Polysulfone and polycarbonate couplings provide worry-free operation in critical applications.



### **Food & Beverage Service** - NSF

approved quick disconnect couplings designed specifically for plastic and copper tubing used in applications for hot and cold beverage machines, in-line filters and bag-in-box condiments.

