



TUBING AND CLAMPS

PENROSE DRAINAGE TUBING

Features

- Tubing is extensively leached, washed, and surface-treated reducing protein levels below the limit of detection as measured by FDA-recognized test methods ASTM D5712 and ASTM D6499
- Seamless tubing- Free of striations lumen for clear passage of liquids and/or gases
- Performance Characteristics:
- Elasticity Memory is maintained even after repeated stretching
- Translucency and uniformity of color Provides an unobstructed observation of liquid flow line
- Gripping power Enables the tubing to grip tenaciously to connectors
- Sterilizable
- Made in USA

The following tests have been performed on Latex Tubing:

I. U.S.P. Biological Reactivity Tests, in VIVO, ClassVI

- Acute Systemic Toxicity
- Intracutaneous Toxicity
- Implantation Test

II. U.S.P. Heavy Metals, Trace Metals

Sterilization Options

I. Autoclave

- Steam under pressure
- Check with autoclave equipment manufacturer for recommendations
- Tubing manufacturer experience is to use 250°F for 20 minutes
- The product will withstand repeated sterilizations

II. Ethylene Oxide

- Humidity, gas, and heat sterilization process
- Parts must be accessible to gas
- Oxyfume gas: 12% EtO + 88% Freon

III.Gamma

- Cobalt 60 Gamma radiation penetrates our products easily
- Do not radiate tubing in an elongated state
- 1.5 to 2.5 megarads have little to no effect on our rubber recipes on these tubing

	overall Width		overall Depth		
	inch	mm	inch	mm	UOM
3953 1	1	2.5	18	45.7	25/bx
3953 1/2	1/2	1.3	18	45.7	25/bx
3953 1/4	1/4	0.6	18	45.7	25/bx
3953 3/4	3/4	1.9	18	45.7	25/bx
3953 5/8	5/8	1.6	18	45.7	25/bx

Materials: Natural Rubber (Latex), Polyisoprene Rubber Compliance Specifications: met requirements of A-A-52047 type 1, 3, 4, & 5 and A-A-53848

All materials used in tubing met FDA Title 21 CFR Section 177.2600

Caution: This product contains natural rubber latex, which may cause allergic reactions.



GF Health Products, Inc. is an intertek ISO 13485:2016 / MDSAP Certified Company









