

TUBING

Medical Grade

Polyvinyl Chloride (PVC) Tubing
PG-102



Polyurethane Tubing
PG-103



Low Density Polyethylene Tubing
PG-103



Silicone Tubing
PG-103



Thermoplastic Elastomer (TPE) Tubing
PG-103



TUBING:
Polyvinyl Chloride (PVC)

75 Durometer

Our PVC tubing is a very cost effective product that can satisfy a broad array of end use applications. It is flexible in nature, optically clear, and easily sterilized.

Resin Grade & Technical Information:

This tubing is extruded from Teknor® PVC80-NP resin, which is in compliance with all US Food & Drug Administration regulations for food grade use under Title 21 CFR. It is also certified USP Class VI. It can be sterilized by gamma radiation or Ethylene Oxide (EtO) gas. This tubing is not autoclavable.

DIMENSION (ID X OD X LGTH)	NUMBER
1/16" X 1/8" X 100'	PV00-1031C
1/16" X 1/8" X 1000'	PV00-1031M
3/32" X 3/16" X 100'	PV00-2047C
1/8" X 1/4" X 100'	PV00-3062C
1/8" X 1/4" X 1000'	PV00-3062M
3/16" X 5/16" X 100'	PV00-5062C
1/4" X 3/8" X 100'	PV00-6062C

Technical Assistance

Trying to choose the correct part? Need more material information than is published in this catalog? Call Nordson MEDICAL Technical Support **(970) 267-5200**.

Need Samples for Evaluation?

You can call to request most of our standard product in quantities of 5, or less, for free application evaluation.
+1 (970) 267-5200 Toll Free: (888) 404-5837