

## Cannula Tubing Preclinical Component Specification

- Silicone rubber, vinyl and polyethylene tubing available in packages of 10 foot sections
- Used with a variety of our parts or custom applications
- PE50 tubing connects all Internal Cannulas (regardless of gauge size) to a 22 gauge syringe needle
- Vinyl tubing P/N C312VT and Silicone Rubber tubing P/N CT24SR cannot be used with proteins
- Sterilize Polyethylene tubing by ETO, Gamma Radiation, or Hydrogen Peroxide
- Sterilize Vinyl tubing by ETO, Gamma Radiation, or Electron beam

PART NUMBER	TUBING TYPE	OD MM (IN.)	ID MM (IN.)	WORKS WITH:
C311CT	PE90 STANDARD WALL	1.27 (.050)	.86 (.034)	20GA
C313CT	PE50 HEAVY WALL	1.27 (.050)	.58 (.023)	ALL INTERNALS
C232CT	PE50 THIN WALL	1.0 (.041)	.58 (.023)	ALL INTERNALS
C315CT	PE20 STANDARD WALL	1.09 (.043)	.38 (.015)	26GA
C314CT	PE10 STANDARD WALL	.61 (.024)	.28 (.011)	30GA
C312VT	VINYL (PVC 60)	1.14 (.044)	.685 (.027)	ALL OP CONNECTORS
CT24SR	SILICON RUBBER	1.19 (.047)	.84 (.025)	ALL OP CONNECTORS