



Silipure Silicone Tube

Sevitsil's Silipure Tubes are carefully formulated with biomedical grade silicone by our group of technologist depending on the application of the tube, with experience of 45 years in extrusion process and R&D, we understand criticality of dimension control and tolerance very well, we can make tube of 0.20 mm inner diameter, which is thinner than baby's hair.

This tubes are Resistant to bacteria, sterilize able and non-reactive to body. The tubing is soft, pliable, and contains no plasticizers which could leach out, causing flow contamination or tube hardening. Medical tubing is made under proper manufacturing procedures in Clean Room Class 10000 and conforms to the biocompatibility requirements of USP Class VI & ISO 10993.

Features

- Manufactured by latest extrusion technology in Clean Room Class 10000.
- Dimensions are controlled by online laser system for precision.
- Excellent biocompatibility due to inertness to tissues and cell.
- Also available in colour coding for identification.
- Laser etching is possible for batch and lot number traceability.



Silicone Multi Lumen Tube

Applications

- Dental
- Diagnostics
- I V Cannula Tubing
- Fluid & Drug delivery
- Laboratory Products
- Medical Electronics
- Orthopaedics & Prosthetics
- Pharmaceutical Production
- Respiratory & Anaesthesia
- Surgical Devices
- Vision Care
- Wound Care



Single Lumen Tube



Silicone Drainage Tube (Round,Flat Thoriac,Open, Closed)



Silicone Radio Opaque tube



Silicone Breathing Tubes





















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