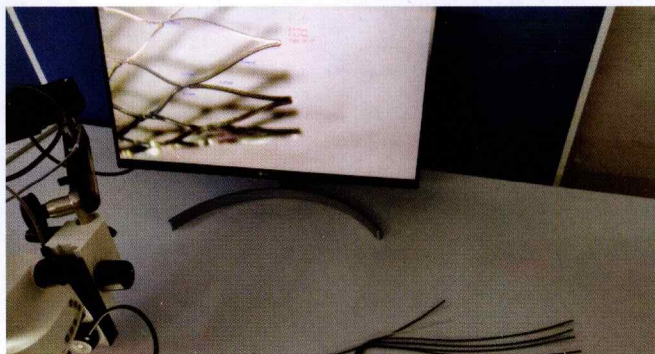


**Quality Service for Medical Tubing Needs
Finished Medical Device Solutions**

- ❖ Design Development- Medical Devices
- ❖ Process Development
- ❖ Prototypes Development & Manufacturing
- ❖ Material Assistance
- ❖ Verification & Validation Testing
- ❖ Medical Devices Packaging & Sterilization

ISO 13485 Certified



info@majikmed.com

**Components Manufacturer in INDIA with
US/FDA cGMP's- 70000 Sq Ft facility space**



Facility Expansion 250,000 Sq Ft by 2025!

Applications:

- Neuro Catheters
- Endoscopy devices
- Respiratory devices
- Diagnostic Catheters
- Occluder delivery System
- Guide Extension Catheter
- Guiding Catheter
- Introducer Sheaths
- TAVI/TAVR
- Urethral Access Sheaths
- Aspiration Catheters
- AAA Delivery Systems

GLOBAL SUPPLIER

ISO 13485 Certified



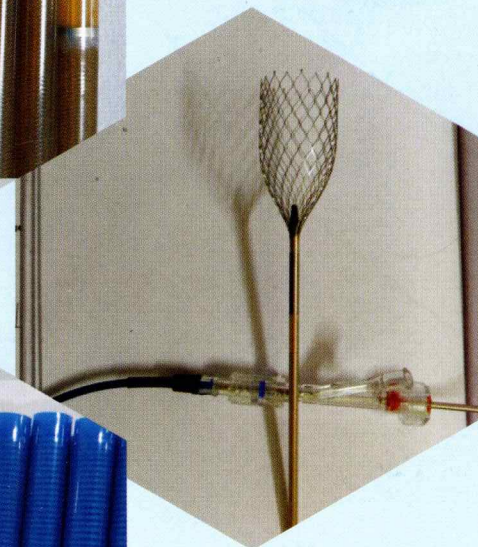
info@majikmed.com

MAJIK MEDICAL SOLUTIONS PVT. LTD

Supplier of:

- ◆ Braided and Coiled medical tubing
- ◆ Guide Catheters
- ◆ Introducer Sheaths
- ◆ Micro Catheters
- ◆ Steerable Catheters
- ◆ Custom Speciality Catheters
- ◆ Stent delivery systems

ISO 13485 Certified



www.majikmed.com
info@majikmed.com

Manufacturing with Exceptional Lead times and HIGHEST QUALITY



Manufacturer of

• Reinforced Medical Tubing

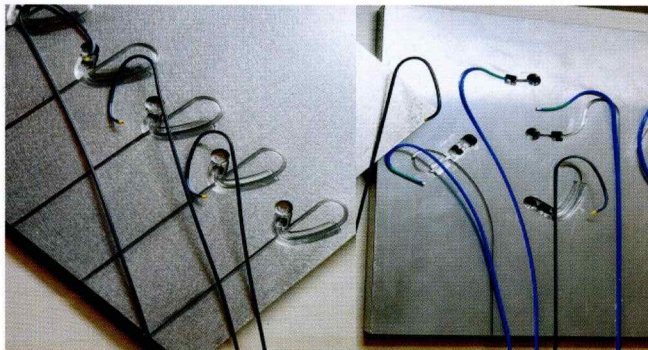
- Braided reinforced tubing
- Coiled reinforced tubing
- Reinforced tubing with Tri- axial Strands
- Steerable Catheters
- Braid-coil tubing
- With Braided/Coiled wire
 - Stainless Steel
 - Nitinol
 - Tungsten
 - LCP Fiber
- With Lubricious Inner Liners
 - PTFE/FEP
 - PEBAX/NYLON

Medical Device Assembly



- Design Development
- Prototype manufacturing
- Large scale manufacturing

Our Proprietary manufacturing process helps to improve mechanical properties

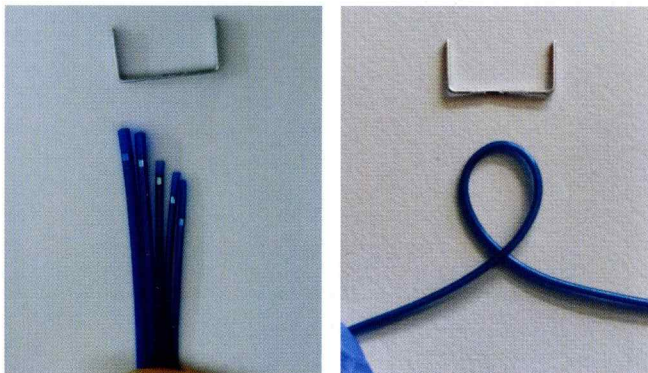


Capabilities

- Tipping/Flairing
- Stent crimping and loading
- Injection/Insert moulding
- Micro Welding
- Micro Hole Punching
- Device Packaging
- ETO Sterilization

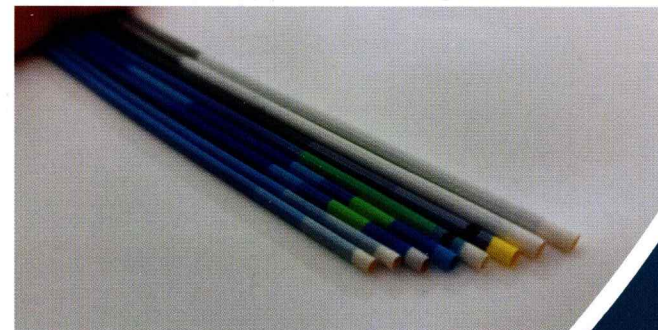
Micro Catheter Tubing 1.5Fr to 4Fr

- Highly Flexible Distal section to Semi Rigid Proximal Section
- OD Tapered Tubing



QUALITY FIRST IS OUR MANTRA

Speciality Catheters with Radiopaque fillers
Variable tips custom configurations



- ISO 13485:2016 CERTIFIED COMPANY
- WE FOLLOW US/FDA cGMP's
- VALIDATED PROCESSES
- VALIDATED EQUIPMENT

ISO 13485 Certified

Steerable Catheter Tubing

- Single direction, Bi-directional, 4-directional
- Up to 270 Degree angle Flexion
- Controlled steering

