

*Next Generation of*  
**GORE<sup>®</sup> Reinforced Medical Tubing**



**PERFORMANCE** through innovation



# GORE® Reinforced Medical Tubing

Our Reinforced Medical Tubing technology works especially well when your device specifications call for innovative, high quality tubing that is pressure resistant, flexible, and requires precise control. With capabilities of 20 gauge to 46 French, we can fabricate your device to meet your needs.

## Wall-Reinforced Medical Tubing

### ▶ GORE® Spiral Wrap Tubing

- Exceptional kink-resistance
- Thin-walled construction
- Metallic and non-metallic reinforcement



### ▶ GORE® Braided Shafts

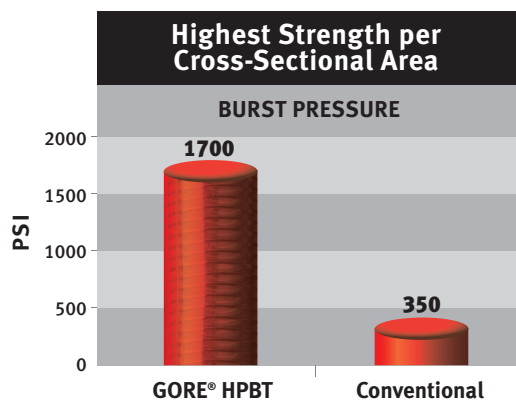
- Pushability
- Excellent torque control
- Kink-resistant
- Metallic and non-metallic reinforcement
- PTFE lined and unlined configurations



## High Pressure Braided Tubing

### ▶ GORE® High Pressure Braided Tubing (HPBT)

- Superior pressure decay properties
- Burst pressure exceeding 1700 psi
- Constant working pressure of 1200 psi
- Custom sizes available





## Custom Medical Device Manufacturing

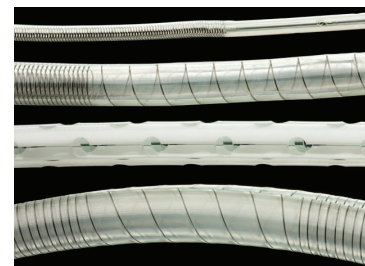
Driven by our strong focus on customer satisfaction, Gore Medical OEM has developed a wide range of precise and unique manufacturing capabilities.

### Extrusion

Gore Medical OEM specializes in the development of precision specialty extrusions. This is a result of our in-house design capabilities combined with over 35 years of experience developing and producing consistent, quality extrusions.

### Other enabling technologies include:

- Wire wrapping
- Braiding
- Solvent bonding of fittings
- Braid fusing
- Grinding/Polishing
- Secondary assembly operations
- Test and analytical capabilities:  
Pressure, Leak, Torque, Material Testing



## A Heritage of High Performance

For over 50 years, Gore has been a leader in fluoropolymer technology. Gore's engineers develop innovative solutions which enable OEMs to create medical devices that improve clinical outcomes. Turn to Gore for proven innovations that meet your demanding requirements in medical tubing and assemblies.





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For additional product information and  
OEM solutions, visit [gore.com/medicaloem](http://gore.com/medicaloem).

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