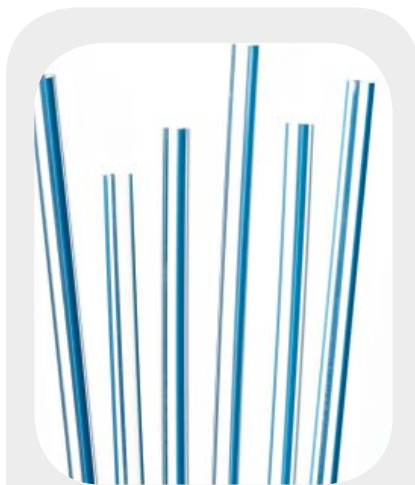




TFX OEM® FEP IV CATHETER TUBING



Multiple stripe configurations

TFX OEM® PRODUCT DEVELOPMENT CENTER

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TELEFLEX MEDICAL OEM

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Imagine it. Achieve it.®

SIZE RANGE

- 30 - 10 GA
- Extruding to the tightest of tolerances.

FILLERS

- Clear, striped, and fully radiopaque tubing (Barium Sulphate or Bismuth Trioxide).
- Multiple stripe configurations.
- Custom colorations.

CONFIGURATIONS

- Cut lengths or spools.

PRODUCT HIGHLIGHTS

- Custom compounding on-site.
- Full traceability.
- Products produced under cGMP Guidelines in ISO 13485: 2003 certified facilities.
- Compared to PTFE products, FEP extrusion is more flexible and optically clear.
- Production takes place in a controlled environment.

GLOBAL LEADER IN PRECISION EXTRUSION

For more than 25 years, Teleflex Medical OEM has designed and delivered advanced extrusion solutions to meet your most demanding applications.

We continue to pioneer innovative solutions for our OEM partners. In fact, Teleflex Medical OEM developed and patented Encapsulon, the first extrusion technology incorporating a fully-encapsulated radiopaque stripe for IV catheter applications.

PARTNER WITH TELEFLEX MEDICAL OEM

Whether you need a component or a high-performance interventional catheter, Teleflex Medical OEM should be your product design, development, and production partner. Along with our "can-do" attitude, we offer engineering expertise; fully vertically integrated manufacturing capabilities; and a dedication to customer service.