

Catheter & Guidewire Dispenser Coils



Designed to enhance the reliability, efficiency, and safety of medical procedures.

Dispenser coils, typically made from polypropylene (PP) tubing and held in place with injection molded clips, are used to safely protect catheters and guidewires during storage and shipping as well as facilitate aseptic presentation and deployment.

Each coil is a custom length and diameter based on the size and length of the catheter or guidewire. Once loaded, the coil is packaged and sterilized. For decades, this design has been the gold standard in ease of use, aseptic presentation, and sterility.

Our History of Innovation

In 1987, Contech Medical (a UFP Technologies company) invented the industry's first dispenser coil. Since then, we have been at the forefront of catheter and guidewire protection and deployment technology, continuously innovating and expanding our capabilities, which include:

- **Design Expertise**: Ensuring the optimal solution for your device.
- Rapid Prototyping: Accelerating product development and market entry.
- In-House Manufacturing: Unsurpassed in speed and efficiency.

- Global Reach: Worldwide locations, including near-shore manufacturing.
- Proprietary EZ-Load® Coils: Outperforms standard HDPE and polypropylene coils in speed, reliability, and usability.



Features

- Customizable tube flaring
- Tubing clips and attachments
- R Advanced UV and CA bonding
- Materials compatible with Gamma, ETO and E-Beam sterilization

Innovative Designs

- Horizontal: From oval to round configurations, our horizontal dispensers offer outer diameter options ranging from 4 to 20 inches, accommodating a wide range of devices.
- Vertical: Vertical dispenser solutions are available to meet specific device requirements. Our experienced team will work with you to find the optimal solution.
- Custom: Do you require a special order or unique characteristics? Not a problem. Our team will collaborate with you to develop a solution to meet your requirements.





Additional Options

EZ-Load® Coils

Our propriety EZ-Load® material enhances device handling with its increased lubricity and efficiency, cutting labor costs and time. It outperforms standard HDPE and polypropylene coils, streamlining the loading and deployment process for superior performance.



Centurion™ Enhanced Protection

Centurion[™] transforms stent and balloon protection through an innovative design that suspends devices in a protective tube, preventing damage during transport, storage, and use. Customizable to fit a variety of catheter tips, it significantly enhances patient safety and successful deployment.







