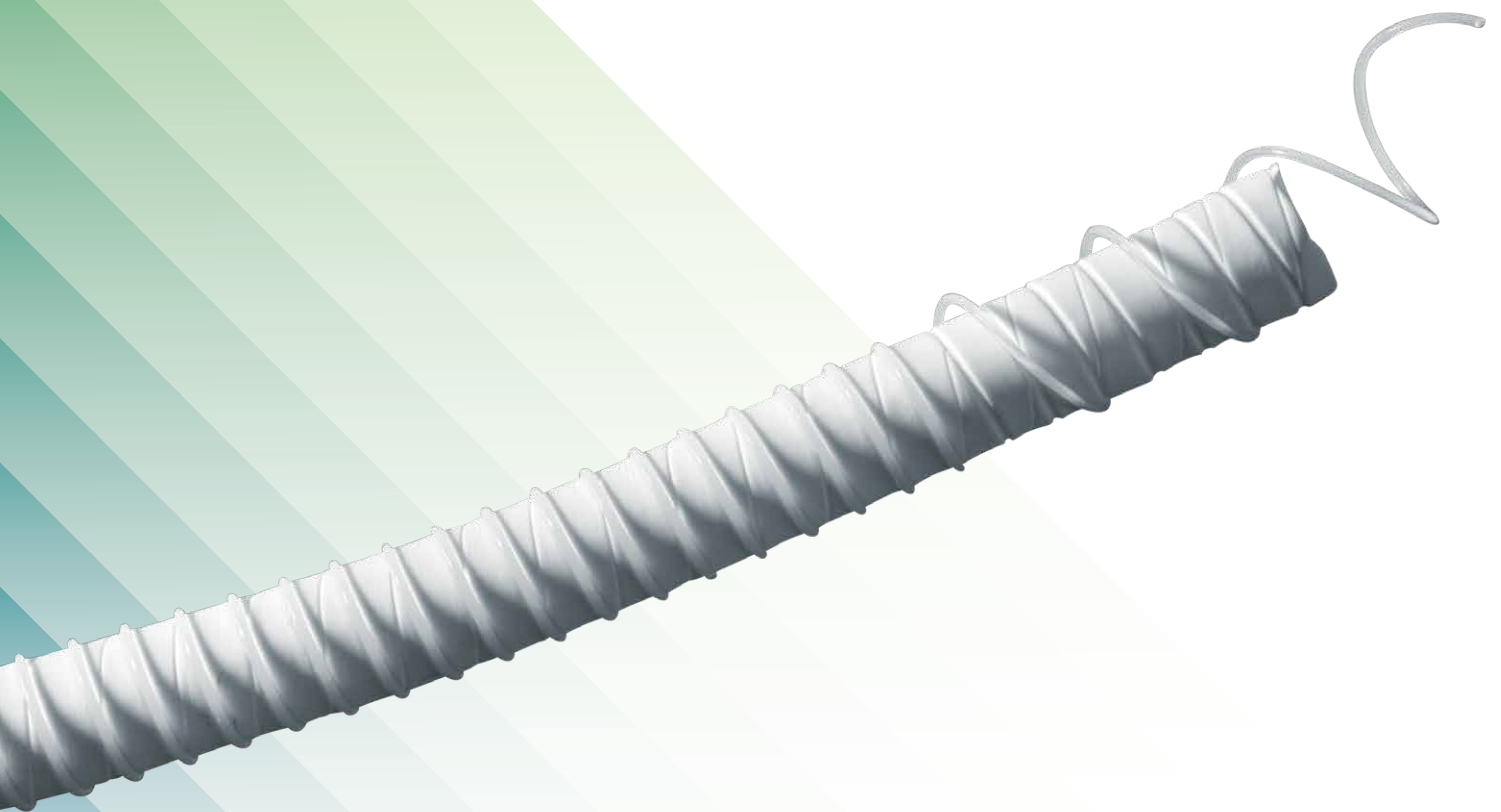


# Peripheral Treatment with ePTFE



# FlowLine Bipore

- Bipore design with two different fibril lengths for low thrombogenicity
- An additional ePTFE wrap for enhanced suture retention and high burst strength
- Unique guideline indicates diameter and wall thickness of the graft
- Helical reinforcement for increased resistance against kinking and compression
- Excellent and pliable handling and suture behaviour
- Simple and easy removal of the spiral reinforcement

## Ordering Information

|             |               | Thin Wall     | Thin Wall Reinforced |
|-------------|---------------|---------------|----------------------|
| Length (cm) | Diameter (mm) | Catalogue No. | Catalogue No.        |
| 20          | 6             | 10TW2006N     | -                    |
| 50          | 6             | 10TW5006N     | 10TW5006S            |
| 80          | 6             | 10TW8006N     | 10TW8006S            |
| 20          | 7             | 10TW2007N     | -                    |
| 50          | 7             | 10TW5007N     | 10TW5007S            |
| 80          | 7             | 10TW8007N     | 10TW8007S            |
| 20          | 8             | 10TW2008N     | -                    |
| 50          | 8             | 10TW5008N     | 10TW5008S            |
| 80          | 8             | 10TW8008N     | 10TW8008S            |

|             |               | Standard Wall | Standard Wall Reinforced |
|-------------|---------------|---------------|--------------------------|
| Length (cm) | Diameter (mm) | Catalogue No. | Catalogue No.            |
| 20          | 6             | 10SW2006N     | -                        |
| 50          | 6             | 10SW5006N     | 10SW5006S                |
| 80          | 6             | 10SW8006N     | 10SW8006S                |
| 20          | 7             | 10SW2007N     | -                        |
| 50          | 7             | 10SW5007N     | 10SW5007S                |
| 80          | 7             | 10SW8007N     | 10SW8007S                |
| 50          | 8             | 10SW5008N     | 10SW5008S                |
| 80          | 8             | 10SW8008N     | 10SW8008S                |

### Special sizes on demand only

|             |               | Thin Wall     | Thin Wall Reinforced |
|-------------|---------------|---------------|----------------------|
| Length (cm) | Diameter (mm) | Catalogue No. | Catalogue No.        |
| 10          | 5             | 10TW1005N     | 10TW1005S            |
| 40          | 5             | 10TW4005N     | 10TW4005S            |
| 70          | 5             | 10TW7005N     | 10TW7005S            |

### Special sizes on demand only

|             |               | Standard Wall | Standard Wall Reinforced |
|-------------|---------------|---------------|--------------------------|
| Length (cm) | Diameter (mm) | Catalogue No. | Catalogue No.            |
| 40          | 5             | 10SW4005N     | -                        |
| 70          | 5             | 10SW7005N     | -                        |

# ARTIVION™

Learn more at [artivion.com](https://www.artivion.com)

All products and indications are not available/approved in all markets. All trademarks are owned by Artivion, Inc. or its subsidiaries. On-X Life Technologies, Inc. Jotec GmbH and Ascyrus Medical GmbH are wholly owned subsidiaries of Artivion, Inc. © 2024 Artivion, Inc. All rights reserved.

**Artivion, Inc.**  
1655 Roberts Blvd., NW  
Kennesaw, GA 30144 USA  
Phone: +1-888-427-9654  
Fax: +770-590-3753  
E-mail: [inquiries@artivion.com](mailto:inquiries@artivion.com)  
For contact information by region, please visit: [www.artivion.com/contact](https://www.artivion.com/contact)

 JOTEC GmbH, Lotzenäcker 23, 72379 Hechingen, Germany

JT-BR-0100200-EN V04 05/2024