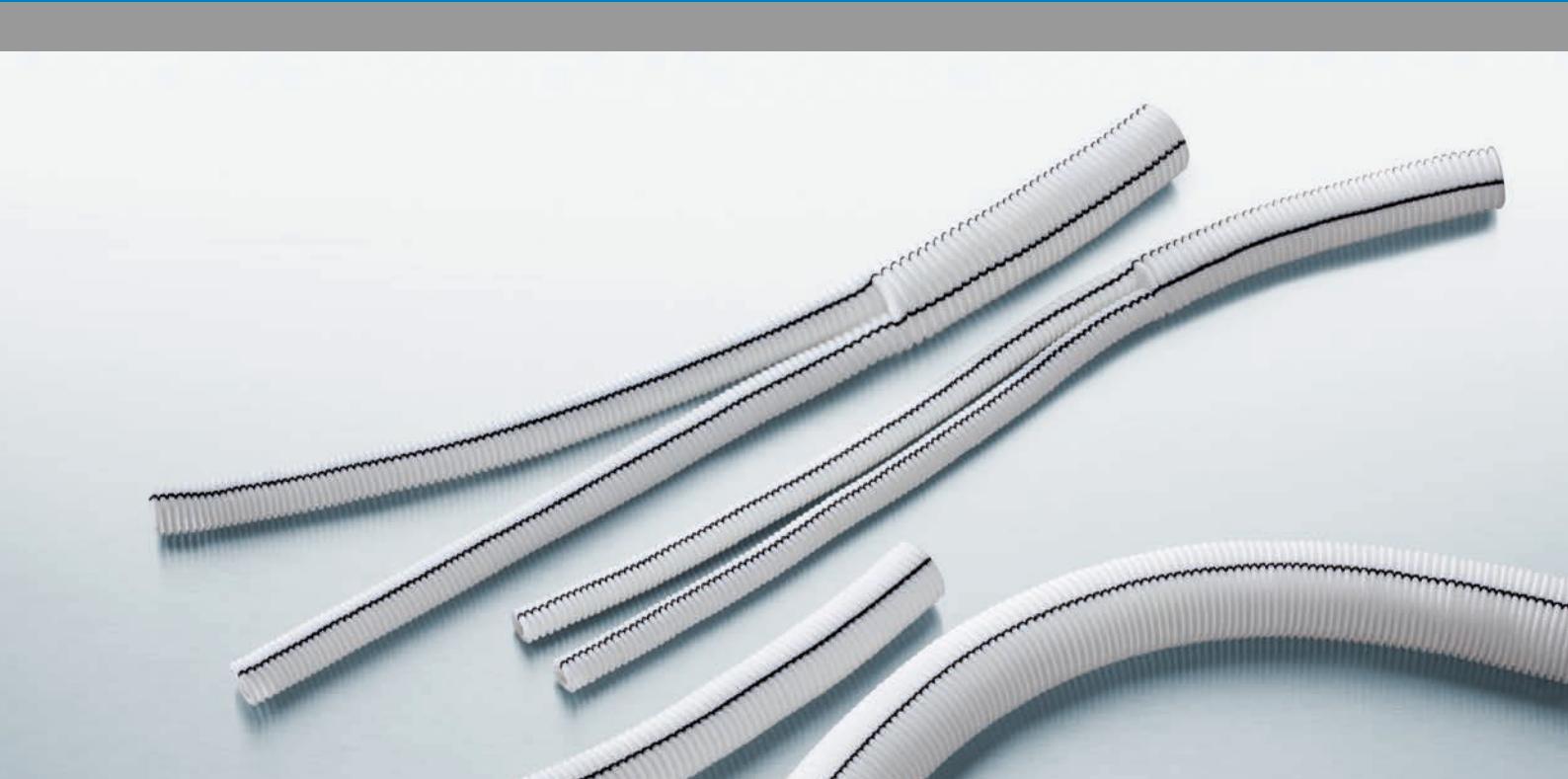


FlowNit BIOSEAL



Knitted vascular prostheses:

- Specific knitting techniques for high burst resistance and low dilatation^{1,2}
- Aldehyde and isocyanate free BIOSEAL impregnation using dehydrothermal crosslinked collagen guarantees primary sealing of the blood in the prosthesis³
- Concentric crimping and the guide line allow precise positioning of the prosthesis
- Soft and supple texture for easy handling



CryoLife[®]
Life Restoring Technologies[®]

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Joined the CryoLife[®] Family

PROSTHESIS REFERENCES

Straight prostheses

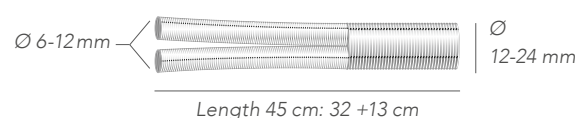
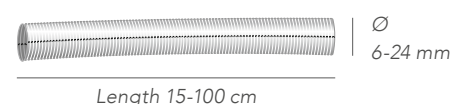
| Catalogue No. | Ø (mm) | Length (cm) |
|---------------|--------|-------------|
| 35ST1506 | 6 | 15 |
| 35ST3006 | 6 | 30 |
| 35ST6006 | 6 | 60 |
| 35ST1507 | 7 | 15 |
| 35ST3007 | 7 | 30 |
| 35ST6007 | 7 | 60 |
| 35ST1508 | 8 | 15 |
| 35ST3008 | 8 | 30 |
| 35ST6008 | 8 | 60 |
| 35ST0008 | 8 | 100 |
| 35ST1510 | 10 | 15 |
| 35ST3010 | 10 | 30 |
| 35ST6010 | 10 | 60 |
| 35ST0010 | 10 | 100 |

Straight prostheses

| Catalogue No. | Ø (mm) | Length (cm) |
|---------------|--------|-------------|
| 35ST1512 | 12 | 15 |
| 35ST3012 | 12 | 30 |
| 35ST1514 | 14 | 15 |
| 35ST3014 | 14 | 30 |
| 35ST1516 | 16 | 15 |
| 35ST3016 | 16 | 30 |
| 35ST1518 | 18 | 15 |
| 35ST3018 | 18 | 30 |
| 35ST1520 | 20 | 15 |
| 35ST3020 | 20 | 30 |
| 35ST1522 | 22 | 15 |
| 35ST3022 | 22 | 30 |
| 35ST1524 | 24 | 15 |
| 35ST3024 | 24 | 30 |

Bifurcated prostheses

| Catalogue No. | Ø (mm) | Length (cm) |
|---------------|--------|-------------|
| 35BI1206 | 12x6 | 45 |
| 35BI1407 | 14x7 | 45 |
| 35BI1608 | 16x8 | 45 |
| 35BI1809 | 18x9 | 45 |
| 35BI2010 | 20x10 | 45 |
| 35BI2211 | 22x11 | 45 |
| 35BI2412 | 24x12 | 45 |



References:

¹ JOTEC GmbH, subsidiary of CryoLife, Inc.: Internal mechanical test data

² Bell C-M.: [Study on the issue of expansion of textile implants] - (internal data, JOTEC GmbH)

³ Freischlag J, J.A. and Moore, W. S.: Clinical Experience with a Collagen-Impregnated Knitted Dacron Vascular Graft; Ann of Vascular Surg 1990; 4(5): 449-454

Indications: FlowNit BIOSEAL is indicated in arterial aneurysms and vascular occlusions. FlowNit BIOSEAL is primarily indicated for vascular replacement in the entire abdominal aorta and in peripheral vascular applications involving vessel diameters of at least 6 mm.

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