



# VertiGRAFT®

## Shafts

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### Clinical Overview

- All Cortical Fibular, Femoral, and Humeral shafts designed to provide biomechanical strength for corpectomy procedures

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### Applications

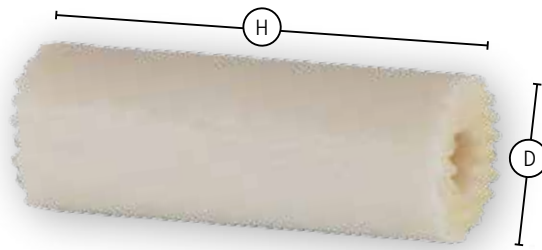
- Corpectomy Procedures

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### Why Use

- **Strength:** Cortical Construction
- **Stability:** Textured surface area to reduce migration
- **Sterile:** Sterilized using proprietary and patented Allowash XG® technology. This technology provides a sterility assurance level of  $10^{-6}$ , without compromising the implant's inherent osteoconductive properties<sup>1</sup>
- **Convenience:** Freeze-dried for room temperature storage

1. Eisenlohr LM. "Allograft Tissue Sterilization Using Allowash XG®" 2007 Bio-Implants Brief.



## Fibular

Shape	Freeze Dried	Diameter	Height
Textured Shaft	VFIBS20	8-18 mm	20 mm
Textured Shaft	VFIBS30	8-18 mm	30 mm
Textured Shaft	VFIBS40	8-18 mm	40 mm
Textured Shaft	VFIBS50	8-18 mm	50 mm
Textured Shaft	VFIBS60	8-18 mm	60 mm

## Humeral

Shape	Freeze Dried	Diameter	Height
Textured Shaft	VHUMS20	18-22 mm	20 mm
Textured Shaft	VHUMS30	18-22 mm	30 mm
Textured Shaft	VHUMS40	18-22 mm	40 mm
Textured Shaft	VHUMS50	18-22 mm	50 mm
Textured Shaft	VHUMS60	18-22 mm	60 mm

## Femoral

Shape	Freeze Dried	Height
Textured Shaft	VFEMS30	30 mm
Textured Shaft	VFEMS40	40 mm
Textured Shaft	VFEMS50	50 mm
Textured Shaft	VFEMS60	60 mm
Textured Shaft	VFEMS70	70 mm
Textured Shaft	VFEMS100	100 mm

23-27mm Anterior-Posterior Diameter • 23mm-30mm Medial-Lateral Diameter

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68-60-129.00

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