

MatriGRAFT®

Fibular Wedge

Clinical Overview

Natural shaped, parallel fibular wedge, designed to provide immediate structural support and restore segmental bone loss.

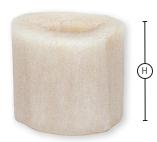
Applications

- Anterior Cervical Fusion
- Trauma

Features & Benefits

- Osteoconductive: Natural bone matrix facilitates cell attachment and proliferation, and vascular in-growth.
- Structural: All-cortical design provides immediate structural support.
- 100% Human Bone: Will remodel alongside patient's own tissue during the healing process.
- **Sterile:** Sterilized using patented and proprietary Allowash XG® technology which provides a sterility assurance level (SAL) of 10⁻⁶, without compromising the graft's inherent osteoconductive properties.¹
- Convenient: Implant is pre-sized to fit a variety of applications and minimize prep time in the operating room.





MatriGraft Fibular Wedge

Diameter: 8 - 15 mm • Cortical Wall Thickness: 2 mm or greater

Freeze-Dried: Ambient Storage*/5 Year Shelf Life Frozen: Store between -40°C and -80°C/5 Year Shelf Life

Height	Freeze-Dried Code	Frozen Code
6 mm	FIBWO.6	
8 mm	FIBWO.8	
10 mm	FIBW1	
12 mm	FIBW2	
14 mm	FIBW4	
16 mm	FIBW6	
18 mm	FIBW8	FFIBW8

*While ambient room temperature has not been defined by regulatory bodies, LifeNet Health would recommend storage at 2°C to 37°C with excursions of less than 24 hours up to 40°C. If an excursion outside this range occurs, please contact LifeNet Health.

Instructions for use available at **LifeNetHealth.org/IFU**

References

 Balsly CR, Cotter AT, Williams LA, Gaskins BD, Moore MA, Wolfinbarger L Jr. Effect of low dose and moderate dose gamma irradiation on the mechanical properties of bone and soft tissue allografts. Cell Tissue Bank. 2008;9(4):289-298. doi:10.1007/s10561-008-9069-0.



