

Treace™ Allograft Wedges



Engineered for Strength and Correction.

Represented by:

TREACE®

Ready to use

Prehydrated in sterile saline eliminates intraoperative preparation

Reliable strength

Every lot tested to meet compressive strength requirements¹

Preshaped grafts

Uniquely designed to facilitate desired correction



Lapidus Allograft Wedges

2-degree design facilitates plantarflexion and intermetatarsal angle correction.



100% dense cancellous composition provides structural support and a porous scaffold.

MTP Allograft Wedges

Cup and cone design compatible with Treace reamers, for a conforming fit at the MTP joint.



Evans Unicortical Allograft Wedges

Designed for Evans osteotomies involving lateral column lengthening.



Pre-sized wedges, featuring a structural cortical wall with dense cancellous core for structural support.

Cotton Unicortical Allograft Wedges

Designed for Cotton osteotomies during correction of progressive collapsing foot deformities².



1. Minimum compressive strength criteria is set at 3 MPa. Berkeley Advanced Biomaterials data on file.

2. Hockenbury, RT, et. al. FAS. 2026. 6(1):2667-3967

Trial Sizers

Allows surgeon to view the correction visually and fluoroscopically to ensure appropriate size wedge.

Cotton



6mm



8mm



10mm

Evans



6mm



8mm



10mm



12mm

Lapidus



5mm



7mm



9mm

MTP



5mm



7mm



9mm

Threaded Trial Handle



Allograft Wedge Tamp



Ordering Information

Part#	Description and Size
03-00002	Lapidus Allograft 5mm
03-00019	Lapidus Allograft 7mm
03-00003	Lapidus Allograft 9mm
03-00009	MTP Allograft 5mm
03-00020	MTP Allograft 7mm
03-00010	MTP Allograft 9mm
03-00012	Evans Unicortical Allograft 6mm
03-00013	Evans Unicortical Allograft 8mm
03-00014	Evans Unicortical Allograft 12mm
03-00015	Evans Unicortical Allograft 14mm
03-00016	Cotton Unicortical Allograft 6mm
03-00017	Cotton Unicortical Allograft 8mm
03-00018	Cotton Unicortical Allograft 10mm

Before use of the allografts or trial sizers, the surgeon should refer to the appropriate instructions for use for complete warnings, precautions, intended use, contraindications, and adverse reactions. Risks associated with the allograft wedges include, but are not limited to: infection, inflammatory response, deformity of the bone at the site, and potential for transmission of infectious disease. If any of these occur, additional treatments may be needed. Additional information about risks, warnings, and instructions can be made available directly from Berkeley Advanced Biomaterials or by contacting Treace Medical Concepts, Inc. at 904-373-5940 or cs@treace.net.

Represented by:



Manufactured by:



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