



**FenFlex™ is a fenestrated demineralized cortical graft that serves as a construct offering flexible support.**

Demineralization and increased surface area allow for increased exposure of proteins and growth factors. Unique production methods yield a fenestrated pattern that results in increased moldability of the graft. Due to the demineralization process, fenestrated pattern, and varying product dimensions, there are a wide range of orthopedic applications for this graft.

**Features and Benefits:**

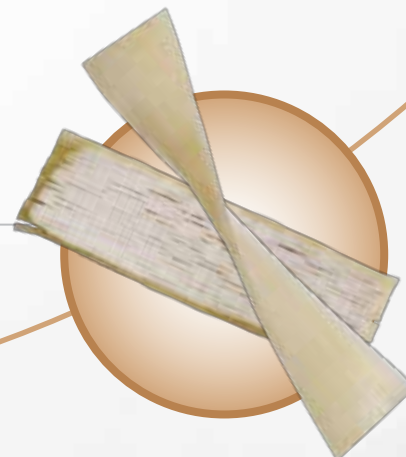
- Manufactured entirely from cortical bone
- Osteoconductive & Osteoinductive potential
- Lot by lot OI testing
- 100% demineralized
- Radiolucent to allow for easy follow up assessment of bone formation
- Fenestrated to create a surface on and through which bone can grow
- Rehydrates quickly for ease of use
- Optimal handling characteristics
- Available in multiple sizes
- 5 year shelf life at ambient temperature storage

**Potential Applications:**

- Orthopedic – acetabular reconstruction, repair of fracture or non-unions, biologic plate
- Spinal – posterolateral fusions

**Ordering information:**

ITEM NUMBER	PRODUCT DESCRIPTION
FCO 002500	15mm x 25mm
FCO 005000	15mm x 50mm
FCO 010000	15mm x 100mm
FCO 015000	15mm x 150mm



To place an order, please contact: [customerservice@vivex.com](mailto:customerservice@vivex.com)  
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