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STRAND[®]

FEATURES

The Strand[®] fibers were developed through a disciplined R&D process that evaluated a variety of fiber geometries to deliver osteoinductivity, osteoconductivity, intraoperative handling and controlled expansion. Strand is 100% demineralized bone fibers designed to unleash the bone forming capacity and fusion potential.







Strand Ordering Information

Part #	Product Volume
02-7000-010	X-small (1.25cc)
02-7000-025	Small (2.5cc)
02-7000-050	Medium (5cc)
02-7000-100	Large (10cc)

100% Demineralized Bone Fibers

- · No added fillers for maximum bone content
- Specific fiber geometry selected from a wide range of configurations based upon preferred handling, placement, expansion, and bone forming capacity¹
- · Delivers osteoconductive scaffold with osteoinductive potential

Cellular Highways

- Fibers have demonstrated superior bone forming capacity vs. standard particulate DBM^{1,2}
- Entangled fibers provide a three-dimensional interconnected network to promote cell migration and fusion
- Strand fibers purposefully selected to maximize the osteoconductive performance¹

Moldable and Cohesive

 Controlled demineralized bone fiber geometry provides exceptional handling properties

Expands to Fill Gaps

• Wicks blood, bone marrow and other physiological fluids which allows graft to expand to improve fill

Procedural Integration with RAPID®

- Predictable and controlled delivery for optimal graft placement
- Increased OR efficiencies

Refer to Instructions for Use for indications and important safety information.

¹Data on file

²Martin GJ, Boden SD, et al, New formulations of demineralized bone matrix as a more effective graft alternative in experimental posterolateral lumbar spine arthrodesis. *Spine*, 1999 Apr 1;24(7):637-45.

For more information or to place an order, please contact: TEL 866.942.8698 | FAX 877.558.6227 customerservice@seaspine.com | seaspine.com

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