

# Slide into security...

## EasySlide™ Ti-Screw Anchor with MaxBraid™ PE Suture

### EasySlide™ Suture Treatment

EasySlide™ is a surface treatment with the following benefits:

- More than doubles (132% increase) suture life during sliding
- Increased performance of sliding knots
- Minimizes suture abrasion

EasySlide™ produces a wear-resistant surface without altering the chemical or biological characteristics of the titanium alloy.

### MaxBraid™ PE Suture—The “Incredible Strength” Suture

New MaxBraid™ PE Suture is made from 100% polyethylene. Specific features include:

- Unique braid which allows the suture to lie flat while improving knot security
- Silky smooth feel is gentle on tissue and gloves
- 111.8 lbs. pull-out for Ti-Screw anchor with MaxBraid™ PE Suture.<sup>1</sup>

1. Data on file at Arthrotek, Inc.  
2. Testing performed by Arthrex, Oct. 2000.  
3. Data supplied by Teleflex Medical

### Strength Comparison (lbs.)

	Ethibond™ Excel #2 <sup>2</sup>	Fiberwire™ Suture <sup>2</sup>	MaxBraid™ Suture <sup>3</sup>
<b>Tensile</b>	<b>27.01</b>	<b>60.96</b>	<b>69.18</b>
<b>Knot</b>	<b>12.61</b>	<b>29.83</b>	<b>39.45</b>

MaxBraid™ is a trademark of Arthrotek, Inc.  
Fiberwire® is a trademark of Arthrex.  
Ethibond® is a trademark of Ethicon, Inc.

### Ordering Information

#### Ti-Screw Anchor

- 902570** 3.0mm Single Loaded  
**902571** 5.0mm Double Loaded  
with Needles  
**902572** 5.0mm Double Loaded

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A BIOMET COMPANY

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