

Integrity™

Implant System



The Anika Integrity Implant is a synthetic scaffold for rotator cuff repair that provides reliable strength, improved cell infiltration and a streamlined, precise technique.

Reliable strength

Knit structure provides higher tensile strength, suture retention, and tear resistance¹

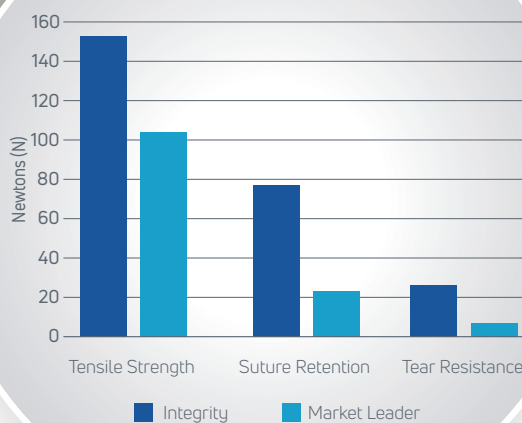
Regenerative biology

Hyaluronic acid scaffold supports healing through improved cell infiltration, tissue remodeling, and tendon thickening

Streamlined technique

“Lateral first” fixation, unique instrumentation, and simplified technique allow for precise placement

Integrity strength¹



Compared to the market leading collagen implant. All samples hydrated.

Part number	Description
6000100	20x25 mm implant
6000101	25x30 mm implant
6000102	Fixation implant kit (bone staples and tissue tacks)
6000118	Integrity delivery instrument, staple
6000120	Integrity delivery instrument, tack
6000122	Integrity cannula/obturator kit

The fixation components and instrumentation are delivered single use and sterile for added efficiency.

1. Data on file, Anika Therapeutics, Inc.

Anika Therapeutics, Inc.

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In an independent head-to-head animal study comparing Anika’s Integrity system and the leading competitive collagen device, fibroblast infiltration and regularly oriented new collagenous tissue formation had occurred within the Integrity repair, demonstrating greater regenerative capacity as early as 12 weeks post-implantation. At 26 weeks, within the resorbing Integrity structure, new collagenous tissue infiltration forming a new network of tendon tissue had occurred. This resulted in the repaired tendon thickness being nearly 3 times greater than with the competitive collagen device.¹