

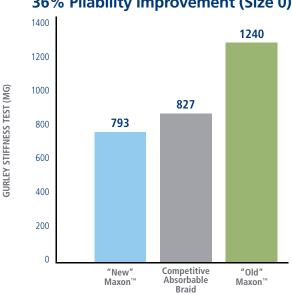


Maxon[™] Monofilament Synthetic Absorbable Suture

THE STRENGTH AND FLEXIBILITY YOU REQUIRE YOUR CHOICE FOR LONG-LASTING WOUND SUPPORT

- Long-term monofilament absorbable suture
- Unequalled strength during the critical stages of healing*
- Six weeks of wound support
- Monofilament construction provides smooth passage through tissue, minimizing tissue drag and trauma
- Maxon[™] looped sutures provide double the strength of a single strand and can reduce closure time by 50%
- Now at least 36% more pliable than "old" Maxon™ on sizes 2-0, 0 and 1

Maxon™ Suture 36% Pliability Improvement (Size 0)



Frequent Uses

General soft tissue approximation including fascia closure, Orthopedic surgery, Pediatric Cardiovascular surgery and patients with compromised wound healing.

Indications

Maxon[™] and Maxon[™] CV synthetic absorbable sutures are indicated for use in general soft tissue approximation and/or ligation, including use in pediatric cardiovascular tissue, where growth is expected to occur, and in peripheral vascular surgery. Maxon[™] and Maxon[™] CV synthetic absorbable sutures are not indicated for use in adult cardiovascular tissue, ophthalmic surgery, microsurgery and neural tissues.

Specifications[†]

Composition Glycolide and Trimetheylene Carbonate

Sizes Available in USP sizes to 7-0 to 1

Color Green and Clear

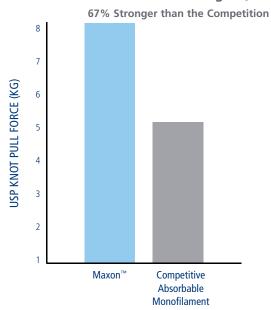
Absorption Profile 180 Days

Tensile Strength 80% of initial tensile strength retained at 1 week, 75% at 2 weeks,

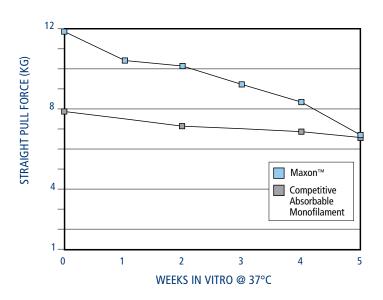
65% at 3 weeks, 50% at 4 weeks and 25% at 6 weeks post implant

Maxon™ Is Stronger Than The Competition During The Critical Wound Healing Period

Maxon[™] Suture – Initial Strength (Size 0)



*Strength During Critical Wound Healing (Size 0)



Learn more: www.covidien.com/syneture or place your order at: 1 800 722 8772.



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