












ORDER NOW

Taperpoint  / **Color: Blue** / **Length: 36"** (91cm)

Mesh Diameter ^A	Needle	USP Size ^C (Metric)	REF Code
1.5mm 	 DR20^B 3/8c 20mm	2-0 (3 Metric)	MSP100-5 (Qty 5)
	 HR22^B 1/2c 22mm	0 (3.5 Metric)	MSP200-5 (Qty 5)
2.6mm 	 HR48 1/2c 48mm	0 (3.5 Metric)	MSP201-5 (Qty 5)
	 HR26^B 1/2c 26mm	1 (4 Metric)	MSP300-5 (Qty 5)
3.9mm 	 HR48 1/2c 48mm	1 (4 Metric)	MSP301-5 (Qty 5)
	 HR26^B 1/2c 26mm	2 (5 Metric)	MSP500-5 (Qty 5)
4.1mm 	 HR50 1/2c 50mm	2 (5 Metric)	MSP501-5 (Qty 5)

A: Graphical Representation Only; Not Representative of Filament Size or Pore Size

B: Fits in an 8mm trocar

C: Does not meet USP for Diameter



Exclusive distributor of DURAMESH™
in The Netherlands

DURAMESH™ is the first and only closure device that facilitates tissue approximation and incorporation to help surgeons **close with confidence.**



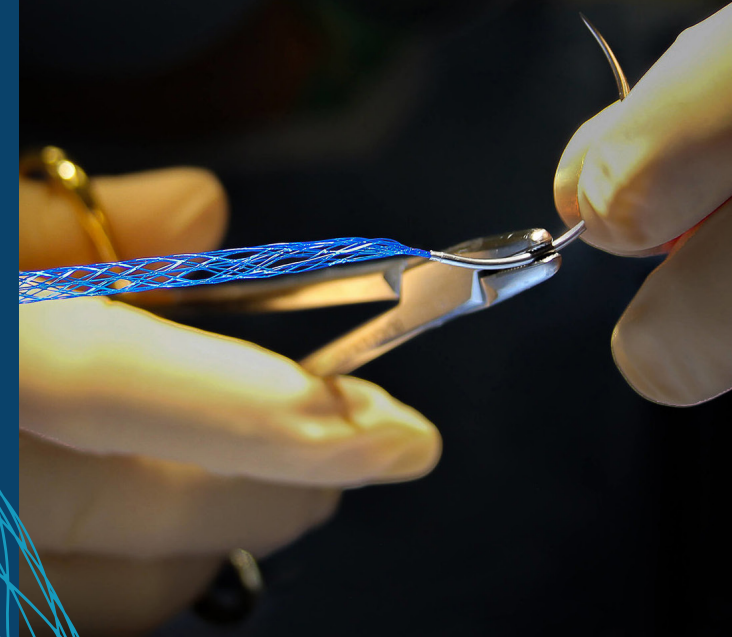
DURAMESH™ was designed and developed by MSi in Chicago, IL.

meshsuture.com

DURAMESH™ is a trademark of Mesh Suture Inc.
© Mesh Suture, Inc. 2019

DURAMESH™

non-absorbable polypropylene suturable mesh

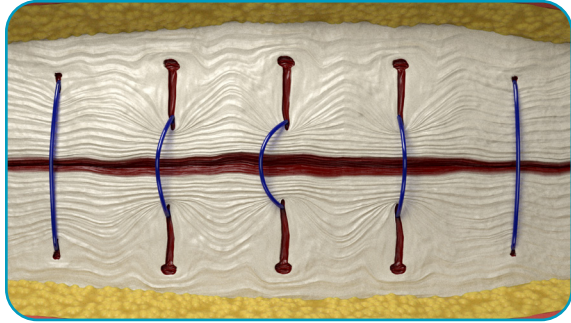


Close with Confidence



THE PROBLEM - SUTURE PULL-THROUGH

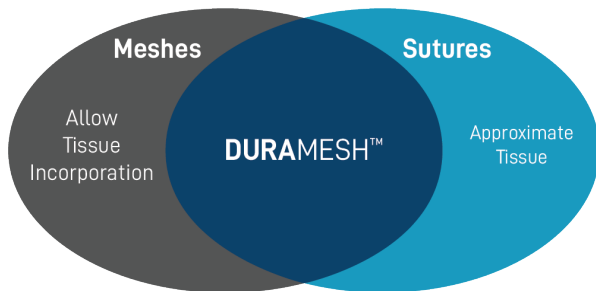
Sutures under tension can cut through the very tissues they approximate leading to dehiscence and hernia formation, two serious and life-threatening surgical complications encountered in deep tissue closure.



CLOSE WITH CONFIDENCE

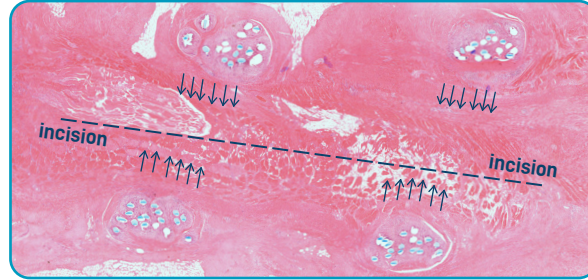
DURAMESH™ is the first and only closure device that facilitates tissue approximation and incorporation to help surgeons close with confidence.

DURAMESH™ applies the simple concepts of force distribution and tissue incorporation to address the problem of suture pull-through.



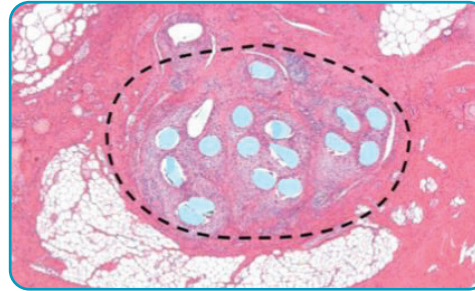
STRONG FROM THE START

Minimize suture pull-through from the start by distributing tension along the incision line.^{2,3}

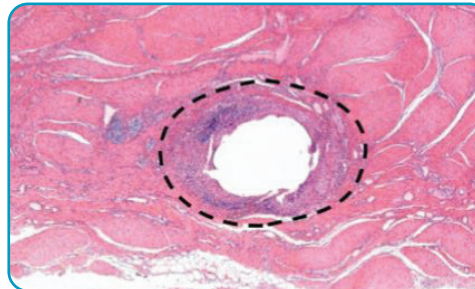


STRONGER OVER TIME

Allow rapid tissue incorporation through the hollow wall and core to minimize migration for a durable repair.^{1,3}



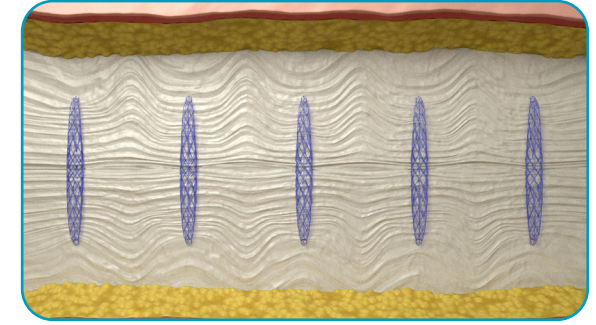
DURAMESH™ 1



USP 1 Monofilament Suture

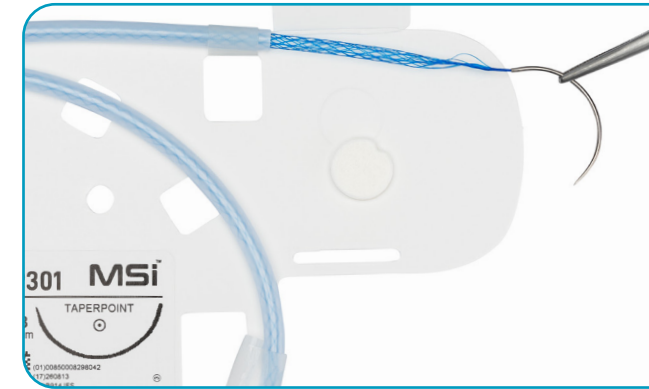
SAME SUTURING TECHNIQUE

Keep known surgical techniques with sizing equivalent to standard suture.



Handle like a suture with running or interrupted technique, and tie at least 4 alternating throws for knot security.

PACKAGING



References:

1. Dumanian GA, Tulaimat A, Dumanian Z. Experimental study of the characteristics of a novel mesh suture. *Br J Surg*. 102: 1285-92, 2015.
2. [Duramesh] Demonstrates Improved Outcomes over Standard Suture in a Porcine Laparotomy Closure Model. *PRS Glob Open*. 2021 Oct.
3. Scheiber, C.J., Kurapaty, S.S., Goldman, S.M. et al. *Hernia* 24, 559-565 (2020).