



**Serving and Caring  
for more Patients**



# Vision

- Serve and care for more healthcare professionals and patients

# Mission

- Become the most preferred company by providing high quality medical technologies at affordable prices to meet the needs of patients, healthcare professionals and providers in the global markets whilst serving and meeting our Corporate Social Responsibilities

## SERVING AND CARING FOR MORE PATIENTS

Advanced MedTech Solutions (AMS) is dedicated to advancing patient care by providing high quality medical device technologies to serve the needs of more patients and healthcare professionals.

Global healthcare needs are increasing – and the collective capacity to answer them is challenged by meeting the demands of an aging population, the growing burden of chronic disease, and complex healthcare policies, it's incredibly clear the pace of change has never been greater.

The desire to make a difference in patients' lives led to the genesis of AMS.

## EMPOWERING HEALTHCARE PROFESSIONALS

Headquartered in Mumbai, India, AMS was founded in 2013 by an elite team of respected industry leaders and visionaries who understand the challenges of the current healthcare environment.

Redefining and raising the bar on standards of quality, care and trust our unwavering mission is to advance healthcare through meaningful solutions.

## CUTTING EDGE SOLUTIONS

Our state of the art facility is located in the industrial center of Vadodara, Gujarat. This eco-friendly manufacturing plant is singular in design and distinguished in efficacy. Designed by renowned Spanish architect Ricardo Bofill, it is equipped to manufacture a cutting edge class of medical devices that meet the most stringent global standards.

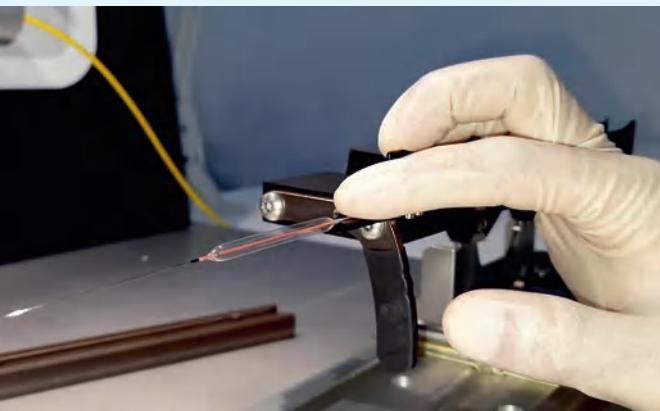
It serves as a technological and educational hub focused on the medical science fields of Surgery & Interventional Cardiology.

## ADVANCING HEALTHCARE – OUR COMMITMENT

With a dedication to excellence, we are committed to optimizing patient outcomes through quality, affordability and accessibility – the heart of the AMS mission.

Reaching out to healthcare professionals and providers around the world, Advanced MedTech Solutions offers a compelling choice with a corporate and social responsibility founded on *advancing the way we care* for generations to come.





#### STATE OF THE ART EXCELLENCE

- Designed by world renowned Spanish Architect, Ricardo Bofill
- 10.5 acres of plot area, with approximately 150,000 sq. ft. constructed in Phase 1
- Facility complies to LEED Gold Standard on Green building principles

#### ROBUST MANUFACTURING

- Best in class equipment and machinery sourced from U.S and Europe
- Process flow designed as per LEAN principles with Cell concept and Unidirectional flow of materials
- Shop floor design complies with schedule M and Class 10,000 Clean room environment

#### GLOBAL QUALITY STANDARDS

- Emphasis on all Quality Management pillars – Planning, Control, Assurance and Improvement
- In-house EtO Sterilizer, Microbiological Laboratory and Testing
- Certifications : ISO 13485:2016 & CE
- State of the Art Training Institute



# Commitment to Quality



## Advancing the Science of Wound Closure

### Introducing our advanced range of sutures for confident surgical outcomes

Every surgery delivers a life changing impact for patients. Towards that purpose, our surgical sutures are designed to offer unmatched precision, unparalleled strength and optimal efficiency. Poised to redefine the way surgery is done, our suture range maintains the integrity of closure with absolute strength retention while minimizing the risk of infection and tissue trauma. Developed at our state-of-the-art facility, Advanced MedTech Solutions suture range helps you achieve optimal patient outcomes by delivering consistent product performance pass after pass.

### ABSORBABLE SUTURE

**ADVACRYL** | Polyglactin-910 | Braided Coated Synthetic Absorbable Surgical Suture

**ADVACRYL PLUS** | Polyglactin-910 | Antibacterial with Triclosan Braided Coated Absorbable Surgical Suture

**ADVACRYL RAPID** | Fast Absorbing Polyglactin-910 | Braided Coated Synthetic Absorbable Surgical Suture

**ADVAMRYL** | Poliglecaprone -25 | Monofilament Synthetic Absorbable Surgical Suture

**ADVAPD** | Polydioxanone | Monofilament Synthetic Long-term Absorbable Surgical Suture

**ADVACAT** | Collagen from submucosal layer | Natural Absorbable Surgical Suture

### NON-ABSORBABLE SUTURE

**ADVALENE** | Polypropylene | Monofilament Synthetic Non-Absorbable Surgical Suture

**ADVABOND** | Polyester | Braided Coated Synthetic Non-Absorbable Surgical Suture

**ADVALON** | Polyamide / Nylon | Monofilament Synthetic Non-Absorbable Surgical Suture

**ADVASYL** | Proteinaceous silk fibers called Fibroin | Braided Natural Non-Absorbable Surgical Suture

**ADVASTEEL** | 316 LVM Stainless Steel | Monofilament Non-Absorbable Surgical Suture

**ADVAMESH** | Polypropylene Mesh | Monofilament knitted Synthetic Non-Absorbable Surgical Mesh

**ADVAWAX** | Bone wax | Non-Absorbable Bone Wax

# ADVATRAY™ - the confidence to suture with ease

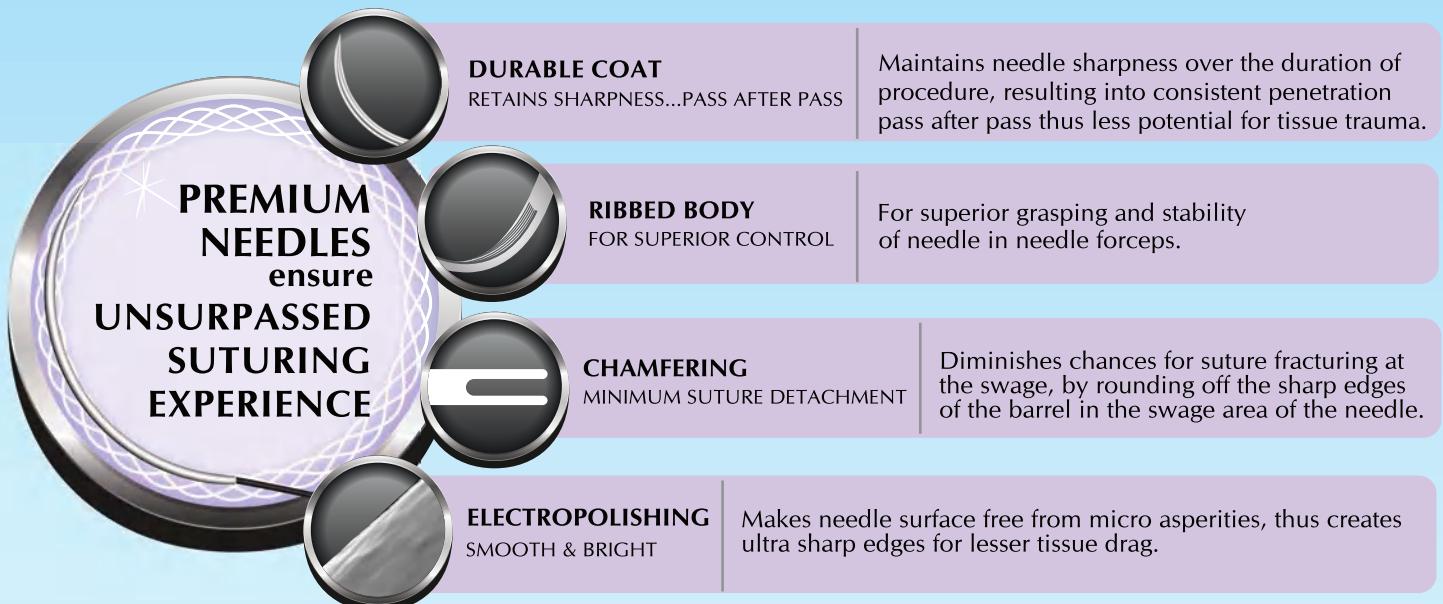


The only Polypropylene with an advanced dispensing system

**ADVATRAY™** a unique dispensing system designed to deliver ease of suture dispensing with minimal memory in the suture strand<sup>7</sup>



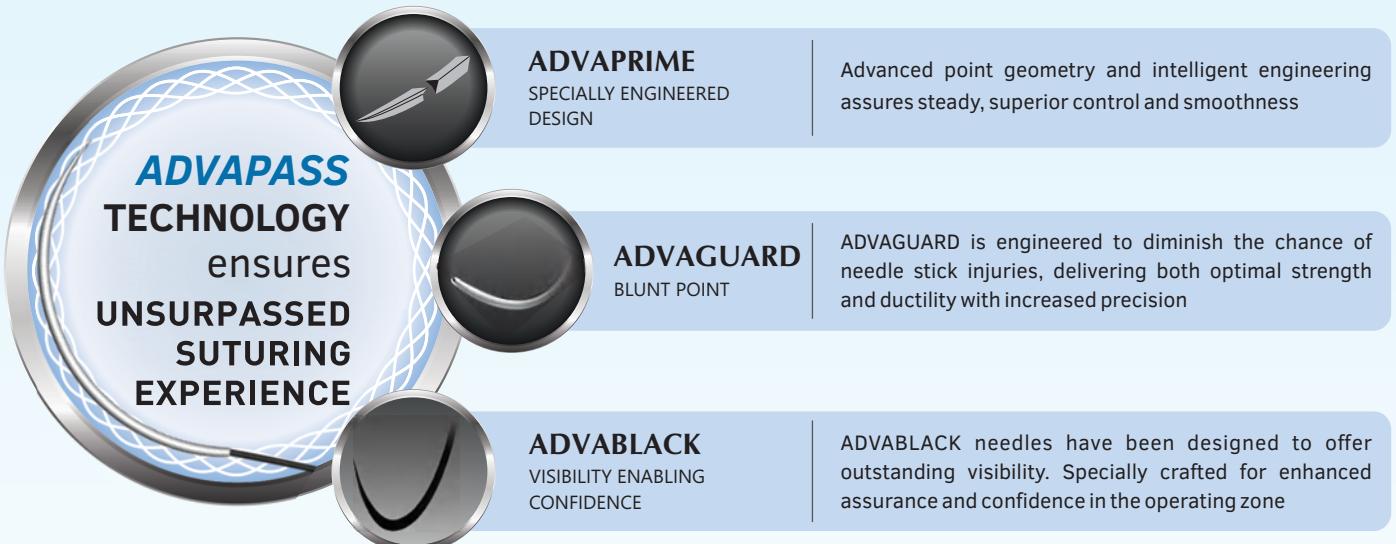
## Premium Needles for consistent Superior Performance



Minimal tissue trauma enables faster recovery

## Advancing the Science of Cardiovascular Needles

### Premium Needles for consistent Superior Performance



**ADVAPASS** advanced coating technology offers consistency in ease of penetration and maintains needle sharpness and performance from start to finish pass after pass

Minimal tissue trauma enables faster recovery

# ADVACRYL

Polyglactin-910 (Undyed & Violet)  
Braided Coated Synthetic Absorbable Surgical Suture

Consistent performance for confidence in a variety of soft tissue approximation



With great versatility comes the confidence to meet specific needs

## The ADVACRYL Edge

Provides excellent support for a range of critical wound healing period to secure closure in a variety of tissues, procedures and patients.<sup>1</sup>



Robust manufacturing process & superior primary aluminum packaging<sup>1</sup>

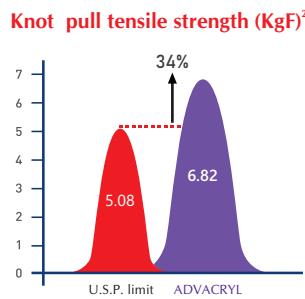
Moisture content per pack (µg)



Least moisture content in the suture foil ensures strength & long term sterility throughout shelf life<sup>2</sup>

34% more knot pull tensile strength Vs. U.S.P. limit ensures excellent support throughout the critical wound healing period

OPTIMAL TENSILE STRENGTH



### REFERENCES

1 : Data on file with AMS

2 : Data on file with AMS - bench test done on Polyglactin 910 U.S.P. size - 1, 40 mm Round bodied needle

ADVA TRAY™ a unique dispensing system designed to deliver ease of suture dispensing with minimal memory in the suture strand

Minimizes tissue trauma and drag



Superior cosmetic outcomes



TERMINAL STERILIZATION

100% STERILITY ASSURED

ALUMINUM PACKAGING

# ADVACRYL PLUS

## Polygactin-910

Antibacterial with Triclosan Braided Coated Absorbable Surgical Suture



Consistent performance for confidence in a variety of soft tissue approximation minimizing Surgical Site Infections (SSI)



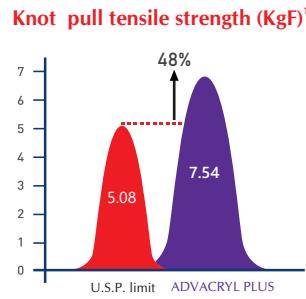
## The ADVACRYL PLUS Edge

Triclosan - coated sutures are effective in reducing the risk of post operative SSI<sup>2</sup>



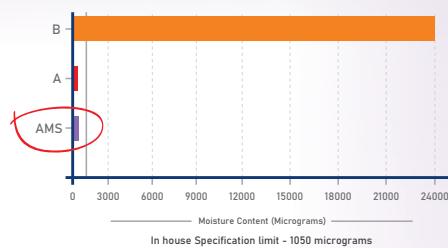
48% more knot pull tensile strength Vs. U.S.P. limit ensures excellent support throughout the critical wound healing period

OPTIMAL TENSILE STRENGTH



Least moisture content in the suture foil ensures strength & long term sterility throughout shelf life

Moisture content per pack<sup>1</sup>



Consistency in ease of penetration and maintaining needle sharpness from start to finish pass after pass

Needle penetration study<sup>1</sup>



### REFERENCES

1 : Bench test done on Triclosan coated Polygactin-910 U.S.P. size -1, 40 mm Round bodied needle - Data on file with AMS.

2 : Mahajan N, Pillai R, Chopra H, Grover A, Kohli A. An economic model to assess the value of triclosan-coated sutures in reducing the risk of surgical site infection in obstetrics and gynecological surgeries in India. Indian J Obstet Gynecol Res 2020;7(1):59-65

Minimizes tissue trauma and drag



Superior cosmetic outcomes



TERMINAL STERILIZATION

100% STERILITY ASSURED

ALUMINUM PACKAGING

# ADVACRYL RAPID

Fast Absorbing Polyglactin-910 (Undyed)  
Braided Coated Synthetic Absorbable Surgical Suture



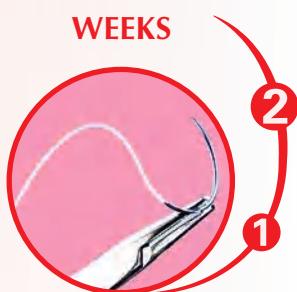
Accelerated performance for confidence in delicate tissue approximation



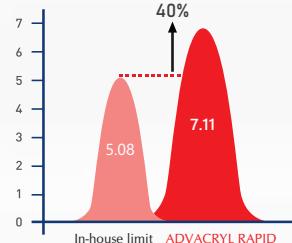
Swift confidence for superior predictability

## The ADVACRYL RAPID Edge

Provides excellent support for a range of critical wound healing period to secure closure in a variety of tissues, procedures and patients.<sup>1</sup>



### Knot pull tensile strength (KgF)<sup>2</sup>



40% more knot pull tensile strength  
Vs. In-house limit ensures excellent support throughout the critical wound healing period

### REFERENCES

1 : Data on file with AMS

2 : Data on file with AMS - Polyglactin 910 size - 1, 36 mm Taper cut needle



TERMINAL STERILIZATION

100% STERILITY ASSURED

ALUMINUM PACKAGING

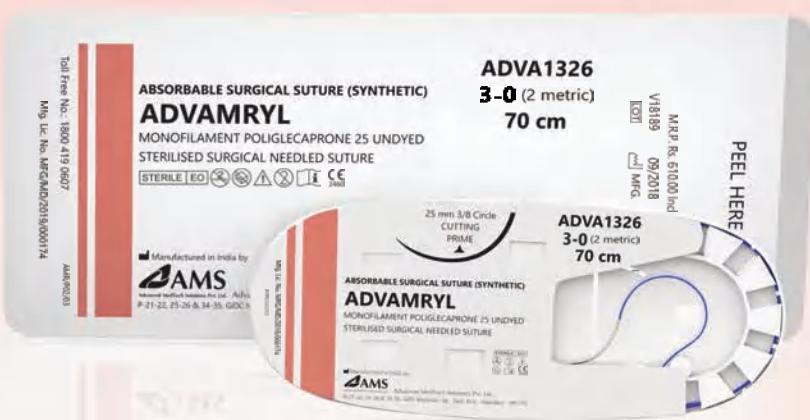
# ADVAMRYL

Poliglecaprone-25 (Undyed & Violet)

Monofilament Synthetic Absorbable Surgical Suture



Supreme handling performance for confidence in subcuticular skin closure



Predictable strength for superior support

## The ADVAMRYL Edge

A monofilament suture scores over a braided suture:

- Ability to pass more smoothly through the tissue resulting in lesser tissue trauma<sup>1</sup>
- The reduced surface area of a monofilament suture and its lack of interstitial spaces further minimize the risk of infection by reducing the ability of bacteria to harbor<sup>2-3</sup>

Superior pliability offers

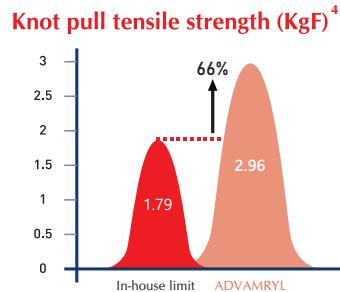
- Excellent handling characteristics
- Knot tying properties and smooth run-down

Ideal for subcuticular skin closure

- No need of suture removal<sup>1</sup>
- A capillarity - Minimal risk of bacterial transmission<sup>1</sup>

66% more knot pull tensile strength Vs. In-house limit ensures excellent support throughout the critical wound healing period

OPTIMAL TENSILE STRENGTH



REFERENCES

1 : British journal of Plastic Surgery Volume 53, issue 2, March 2000, Pages 137 - 141

2 : Data on file with AMS - ADVAMRYL IFU

3 : Journal of the American Academy of Dermatology, Volume 18, issue 18 Part 1, April 1988, Pages 619-637

4 : Data on file with AMS - Bench test done on Poliglecaprone - 25, size 3-0

WEEKS



Provides excellent support for a range of critical wound healing period to secure closure in a variety of tissues, procedures and patients.<sup>2</sup>



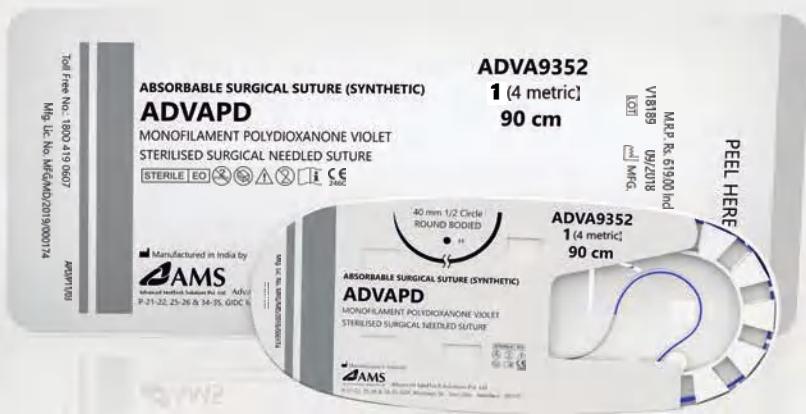
TERMINAL STERILIZATION

100% STERILITY ASSURED

ALUMINUM PACKAGING



Enduring performance for confidence in extended wound support

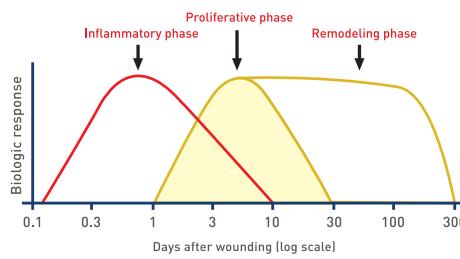


The confidence to handle complications with ease

## The ADVAPD Edge

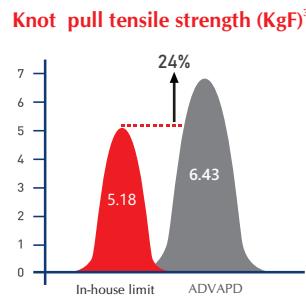
### The Phases of Fascia Healing

Fascia healing consists of 3 consecutive, overlapping phases<sup>1</sup>



24% more knot pull tensile strength Vs. In-house limit ensures excellent support to fascial tissues and minimizes the risk of dehiscence

OPTIMAL TENSILE STRENGTH



### Ideal for Fascia Closure :

- Fascia presents unique clinical challenge such as the risk of dehiscence<sup>2</sup>, since fascia heals slowly.
- ADVAPD provides absolute strength retention for up to 6 weeks, enough to support the fascia throughout the critical healing period<sup>2</sup>

**ADVA TRAY™** a unique dispensing system designed to deliver ease of suture dispensing with minimal memory in the suture strand

REFERENCES

1 : Douglas. Br J Surg. 1952; 40:79

2 : Data on file with AMS - ADVAPD IFU

3 : Data on file with AMS - Bench test done on Polydioxanone size - 1, 40 mm, Round bodied needle



TERMINAL STERILIZATION

100% STERILITY ASSURED

ALUMINUM PACKAGING

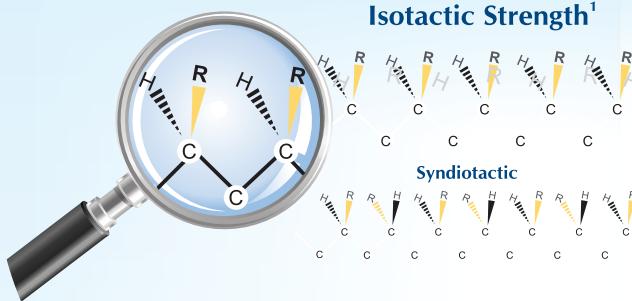


Reliable performance for confidence in contaminated wound closure



With exceptional strength comes confidence that lasts

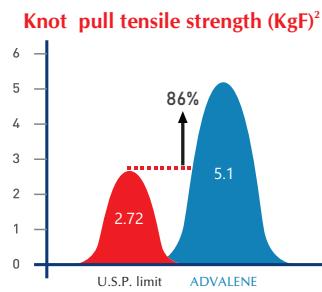
### The ADVALENE Edge



#### Isotactic Strength<sup>1</sup>

86% more knot pull tensile strength than U.S.P. limit ensures permanent wound support

OPTIMAL TENSILE STRENGTH



Absolute regular and longitudinal structure

Minimal suture breakage and fraying

Optimal elasticity and elongation

Assured knot stability and security

Enhanced pliability and handling

Easy knot tying and smooth knot rundown

**ADVA TRAY™** a unique dispensing system designed to deliver ease of suture dispensing with minimal memory in the suture strand

#### REFERENCES

1 : ADVALENE IFU - Data on file with AMS

2 : Data on file with AMS - Bench test done on Polypropylene U.S.P. size - 1, 40 mm, Round bodied needle



TERMINAL STERILIZATION

100% STERILITY ASSURED

ALUMINUM PACKAGING

# ADVABOND

Polyester Green & White (Undyed)  
Braided Coated Non-Absorbable Surgical Suture

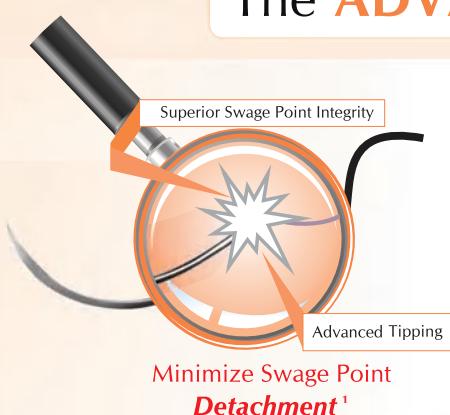


Ultimate security for confidence in approximation of tissue under stress



Enhancing confidence for everlasting support

## The ADVABOND Edge



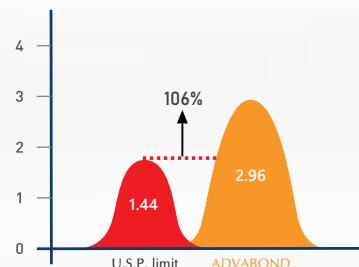
Polyethylene  
Terephthalate  
Polyester  
Fiber

Maximum security for tissues under stress conditions

Excellent tensile strength for permanent support

Maximum security for prosthetic implants

Knot pull tensile strength (KgF)<sup>2</sup>



### REFERENCES

1 : ADVABOND IFU - Data on file with AMS

2 : Data on file with AMS - Polyester size - 2-0, 17 mm, Round bodied needle



**Tyvek®** Packaging + RADIATION

Retaining Strength Integrity  
UNTIL SURGERY

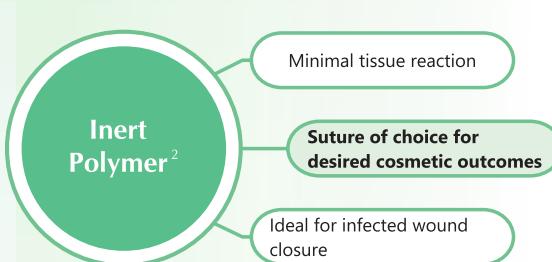
100% STERILITY ASSURED

Ideal selection for  
confidence in skin closure



Appropriate choice for dermal closure  
and retention suturing <sup>1</sup>

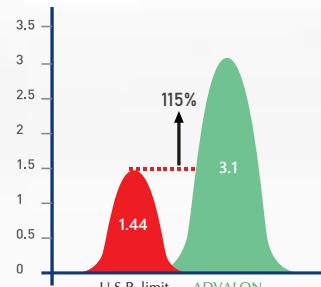
### The ADVALON Edge



#### Needle penetration study<sup>3</sup>



#### Knot pull tensile strength (KgF)<sup>3</sup>



#### REFERENCES

- Physical and Chemical Configuration of Sutures in the Development of Surgical Infection - Department of Plastic Surgery, University of Virginia Medical Center, Charlottesville, Virginia
- Cutaneous Wound Closure Materials: An Overview and Update - J Cutan Aesthet Surg. 2013 Oct - Dec.
- Data on file with AMS - Bench test done on Nylon U.S.P. size - 2-0, 45 mm, Reverse cutting needle



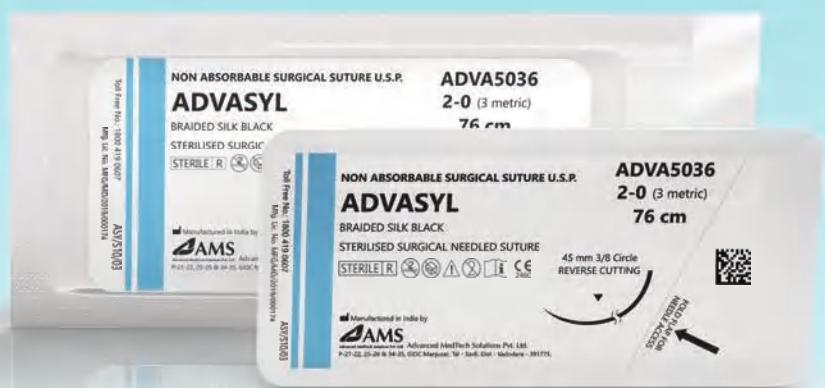
**Tyvek®**  
Packaging +



Retaining Strength Integrity  
UNTIL SURGERY

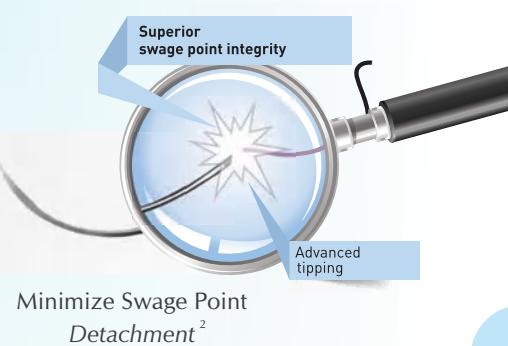
100% STERILITY ASSURED

Exceptional control for confidence in  
gentle tissue approximation



Excellent handling combined with great  
strength for gentle tissue approximation<sup>1</sup>

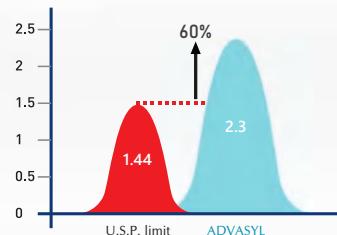
## The ADVASYL Edge



### Superior wax coating

- Braided suture**  
Minimal tissue drag & trauma
- Uniform diameter throughout the strand**  
Minimal suture breakage
- Reduced capillary action**  
Minimal risk of infection transmission

### Knot pull tensile strength (KgF)<sup>3</sup>



60% more knot pull tensile strength Vs. U.S.P. limit ensures high tensile strength offering strong and secure closure for permanent wound support

#### REFERENCES

- 1 : Handling characteristics of braided suture materials for tight tying - J Appl Biomater. 1993 Spring; 4 (1):61-5
- 2 : Data on file with AMS - ADVAPD IFU
- 3 : Data on file with AMS - Bench test done on Silk U.S.P. size - 2-0, 45 mm, Reverse cutting needle



**Tyvek®** +  
Packaging



Retaining Strength Integrity  
UNTIL SURGERY

100% STERILITY ASSURED

Consistent performance for  
confidence in episiotomy repair



Assures excellence of collagen purity

## The ADVACAT Edge

### Meeting International standards of quality and performance

...for superior surgical outcomes

Superior  
Material  
Selection

Minimum  
foreign body  
in collagen

Meets  
International  
standards of  
collagen  
purity

Manufacturing  
Expertise

Centerless  
Grinding

Uniform  
Chromicising

Temperature  
Control

Uniform diameter  
ensures minimal  
suture breakage

Optimal humidity for  
superior smoothness and  
minimal tissue drag

Maximizing strength for  
optimal wound support

#### Superior Tensile Strength

Excellent wound support throughout the  
CWHP of 21-25 days

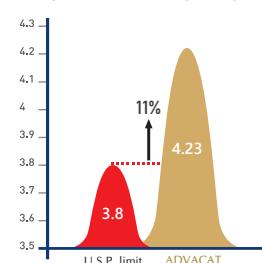
#### Lesser foreign material into the wound

Lesser tissue reactions & improved  
surgical outcomes

OPTIMAL  
TENSILE  
STRENGTH

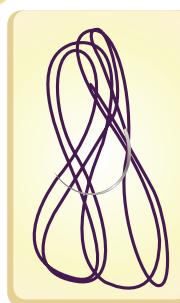
#### Knot pull tensile strength (KgF)<sup>1</sup>

11% more knot pull  
tensile strength Vs.  
U.S.P. limit  
ensures excellent  
support  
throughout the critical  
wound healing period



#### Nucrel pack for superior pliability and knotting characteristics

- Minimal suture memory and coiling
- Excellent handling and flexibility
- Excellent knot security



#### REFERENCES

1 : Data on file with AMS - Bench test done on Chromic Gut  
U.S.P. size - 1, 40 mm, 1/2 Circle Round bodied needle



100% STERILITY ASSURED

# ADVAMESH

## Polypropylene Mesh

Monofilament Knitted Synthetic Non-Absorbable  
Surgical Mesh

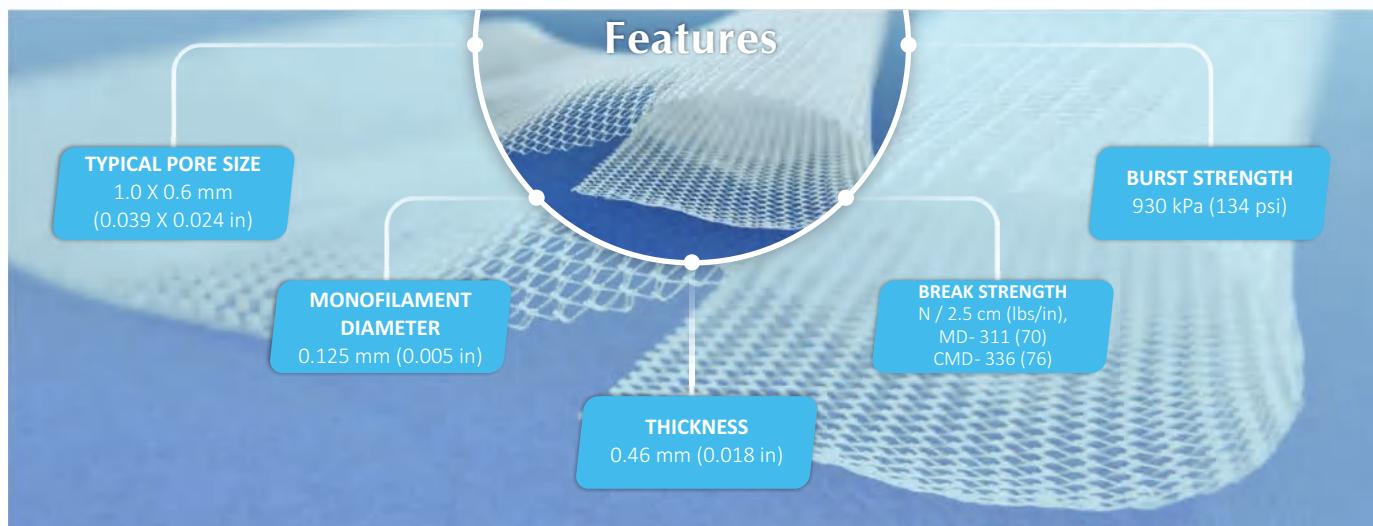
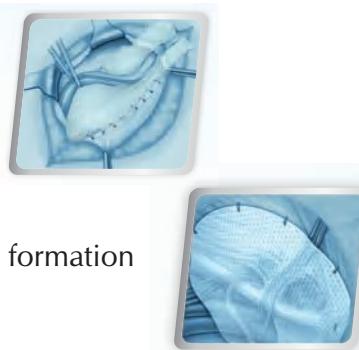
Ultimate strength and confidence for repair of  
abdominal wall hernia and deficiencies



Advancing the Science of Tissue Reinforcement

### The ADVAMESH Edge

- Specially engineered for open & laparoscopic hernia repairs
- Light compliant knit structure allows fibroblastic tissue response
- Ease of customization for confident clinical outcomes
- Advanced knitting structure allows optimal tissue growth & flexible scar formation
- Enhanced burst strength and tensile strength for robust repair



# ADVASTEEL Sternotomy Suture

316 LVM Stainless Steel

Monofilament Non-Absorbable Surgical Suture

Supreme performance for ultimate confidence  
in sternal closure



Exceptional strength for confident and permanent support

## The ADVASTEEL Edge

- Excellent compatibility with body tissues for minimal tissue reactivity
- Advanced design with superior pliability conforming closely to contour of sternum
- High resistance to breakage during bend tightening by twisting with excellent knot security
- **ADVASTEEL** Stainless Steel Suture are indicated for use in abdominal wound closure, intestinal anastomosis, hernia repair, sternal closure and for certain orthopaedic procedures including cerclage or tendon repair.<sup>1</sup>
- **ADVASTEEL** sutures is contraindicated in patients with known sensitivities or allergies to steel and/or its principal metallic components, chromium and nickel. Additionally, the presence of steel may interfere with certain radio diagnostics and its use is contraindicated where radio transparency of suture material is required.<sup>1</sup>
- **ADVASTEEL** stainless steel suture is not absorbed nor it is subjected to degradation or weakening by the action of tissue enzymes. Due to its relative biological inertness, it is recommended for overall use. It is used for permanent fixtures in sternum and orthopaedic effective as a pull-out suture as it lacks the adherence to tissues.<sup>1</sup>



### REFERENCES

1 : ADVASTEEL IFU - Data on file with AMS

# ADVAKIT Surgical Kit

Advanced Solutions for confident reliable convenience



## ADVAKIT C-Section KIT

Supreme handing performance for complete ease and confidence in Caesarean surgeries

## ADVAKIT Ortho KIT

Supreme handing performance for complete ease and confidence in Orthopedic surgeries



## ADVAKIT Hernia KIT

Ultimate strength and confidence for repair of abdominal wall hernia and deficiencies

Ultimate confidence for control of bleeding  
from bone surfaces



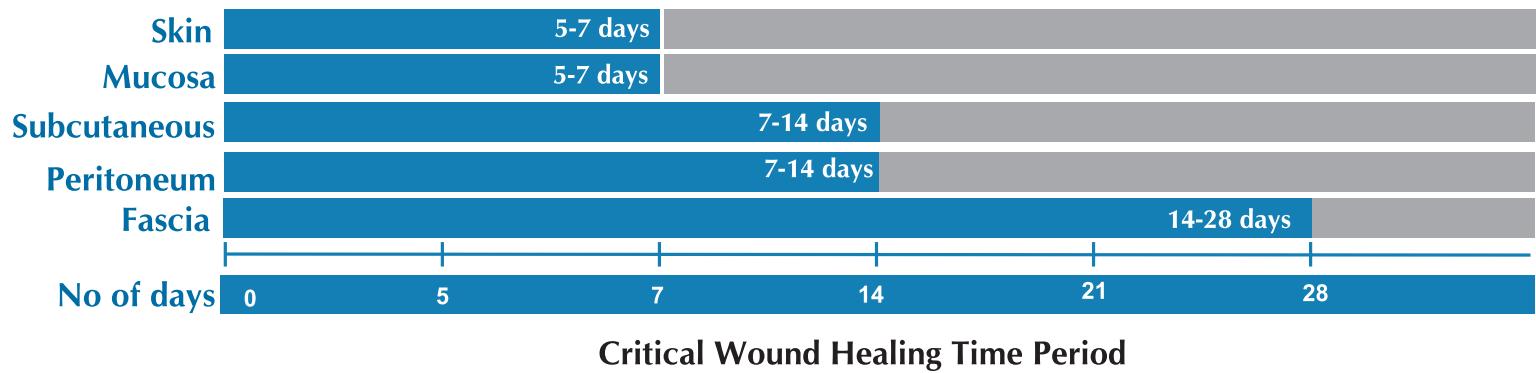
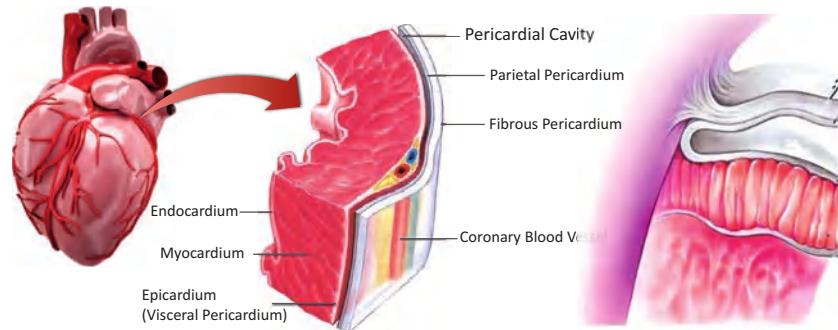
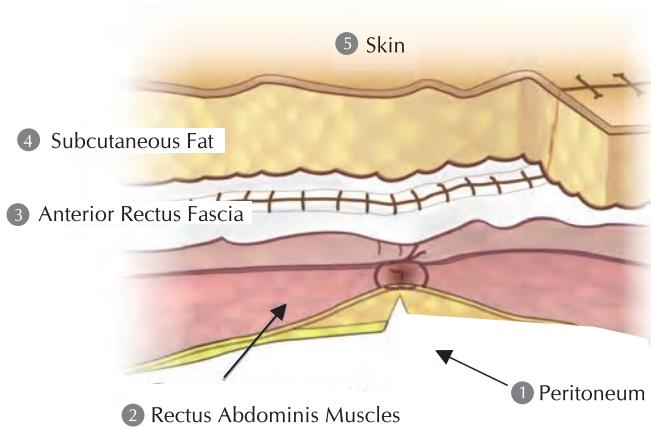
Instant relief from excess blood loss  
during procedure

## The ADVAWAX Edge

- ADVAWAX is indicated for use in the control of bleeding from bone surfaces.<sup>1</sup>
- ADVAWAX should not be used where rapid osseous regeneration and fusion is required.<sup>1</sup>
- ADVAWAX is non absorbable. It achieves local hemostasis of bone by acting as a mechanical (tamponade) barrier. It does not act biochemically.<sup>1</sup>
- Using aseptic technique ADVAWAX slab can be taken in between fingers and warmed to the desired consistency and applied to the bone edge as per the requirement of the surgeon.<sup>1</sup>



# The Suture Choice is Dependent Upon Critical Wound Healing Period of the Tissue



## Product Categories

	ADVACRYL	ADVACRYL PLUS	ADVACRYL RAPID	ADVAMRYL	ADVAPD	ADVALENE	ADVABOND	ADVALON	ADVASYL	ADVACAT
<b>Composition</b>	90% Glycolide, 10% L-lactide Braided Coated Synthetic Absorbable Surgical Suture	90% Glycolide, 10% L-lactide Antibacterial with Tricosan Braided Coated Absorbable Surgical Suture	90% Glycolide, 10% L-lactide Braided Coated Synthetic Absorbable Surgical Suture	Poliglecaprone 25 Monofilament Synthetic Absorbable Surgical Suture	Polydioxanone Monofilament Synthetic Non-Absorbable Surgical Suture	Polypropylene Monofilament Synthetic Non-Absorbable Surgical Suture	Polyethylene Terephthalate Braided Coated Synthetic Non-Absorbable Surgical Suture	Polyamide / Nylon Monofilament Synthetic Non-Absorbable Surgical Suture	Proteinaceous Silk Fibers called Fibroin, Braided Natural Non-Absorbable Surgical Suture	Collagen from Submucosal layer, Natural Absorbable Surgical Suture
<b>Tensile Strength* (in days)</b>	70% - 14 days 50% - 21 days 20% - 28 days	75% - 14 days 40% - 55% - 21 days 15% - 28 days	50% - 5 - 7 days All of the original tensile strength is lost by approximately 10 to 14 days post implantation	Dyed 60% Undyed 55% - 7 days Dyed 40% Undyed 15 - 20% - 14 days	80% - 14 days 70% - 28 days 45% - 42 days	Permanent	Gradual encapsulation of suture by fibrous connective tissue	Gradual loss in tensile strength over a period of time. Gradual encapsulation of suture by fibrous connective tissue	Gradual loss in tensile strength over a period of time. Gradual encapsulation of suture by fibrous connective tissue	Plain 10 to 12 days Chromic 21 to 25 days
<b>Mass Absorption* (in days)</b>	Upto 80	Upto 80	Upto 42	Upto 90	180 - 220	Non-Absorbable	Non-Absorbable	Non-Absorbable	Non-Absorbable	84
<b>Sizes</b>	U.S.P. Size 2 to 10-0	U.S.P. Size 2 to 4-0	Size 2 to 8-0	Size 2 to 6-0	Size 2 to 9-0	U.S.P. Size 2 to 10-0	Size 5 to 7-0	U.S.P. Size 2 to 11-0	U.S.P. Size 5 to 8-0	U.S.P. Size 3 to 6-0
<b>Colour</b>	Undyed and Violet	Undyed and Violet	Undyed and Violet	Undyed and Violet	Violet	Blue	White (Undyed) and Green	Black	Black	Yellow and Beige
<b>Needle Availability</b>	Round Bodied, Reverse Cutting, Cutting, Taper Cut, Oval Round Bodied, Trocar, Blunt Point, Ball Point, Diamond Point and Spatula Micropoint needles	Round Bodied, Reverse Cutting, Cutting, Taper Cut, Oval Round Bodied, Trocar, Blunt Point, Ball Point, Diamond Point and Spatula Micropoint needles	Round Bodied, Reverse Cutting, Cutting, Taper Cut, Oval Round Bodied, Trocar, Blunt Point, Ball Point, Diamond Point and Spatula Micropoint needles	Round Bodied, Reverse Cutting, Cutting, Taper Cut, Oval Round Bodied, Trocar, Blunt Point, Ball Point, Diamond Point and Spatula Micropoint needles	Round Bodied, Reverse Cutting, Cutting, Taper Cut, Oval Round Bodied, Trocar, Blunt Point, Ball Point, Diamond Point and Spatula Micropoint needles	Round Bodied, Reverse Cutting, Cutting, Taper Cut, Oval Round Bodied, Trocar, Blunt Point, Ball Point, Diamond Point and Spatula Micropoint needles	Round Bodied, Reverse Cutting, Cutting, Taper Cut, Oval Round Bodied, Trocar, Blunt Point, Ball Point, Diamond Point and Spatula Micropoint needles	Round Bodied, Reverse Cutting, Cutting, Taper Cut, Oval Round Bodied, Trocar, Blunt Point, Ball Point, Diamond Point and Spatula Micropoint needles	Round Bodied, Reverse Cutting, Cutting, Taper Cut, Oval Round Bodied, Trocar, Blunt Point, Ball Point, Diamond Point and Spatula Micropoint needles	Available as Pre-cut Sutures and Round Bodied, Taper Cut, Cutting and Reverse Cutting needles

\* These are approximate days which may vary with size.

\* **Mass Absorption :** Time in days required for suture to be totally absorbed by the body.

Where every suture is a seal of confidence



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