



ADVACRYL RAPID

Fast Absorbing Polyglactin-910 (Undyed)

Braided Coated Synthetic Absorbable Surgical Suture

Accelerated performance for confidence
in delicate tissue approximation



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

Quick confidence for superior predictability

Product Description

Code	Suture			Needle				Units Per Box
	Colour	Size	Length (cm)	Curvature	Type	Length (mm)	Speciality	
ADVA2721	UNDYED	0	60	3/8 CIRCLE	▽	35	-	12
ADVA2763	UNDYED	0	110	1/2 CIRCLE	⊕	36	-	12
ADVA9963	UNDYED	0	90	1/2 CIRCLE	⊕	36	-	12
ADVA9964	UNDYED	1	90	1/2 CIRCLE	⊕	36	-	12
ADVA2720	UNDYED	2-0	60	3/8 CIRCLE	▽	36	-	12
ADVA2761	UNDYED	2-0	100	1/2 CIRCLE	⊕	36	-	12
ADVA2762	UNDYED	2-0	90	1/2 CIRCLE	⊕	35	-	12
ADVA2762ER	UNDYED	2-0	110	1/2 CIRCLE	⊕	35	-	12
ADVA9933	UNDYED	2-0	75	3/8 CIRCLE	▽	26	PRIME	12
ADVA9962	UNDYED	2-0	90	1/2 CIRCLE	⊕	36	-	12
ADVA2719	UNDYED	3-0	45	3/8 CIRCLE	△	16	-	12
ADVA2732	UNDYED	3-0	70	3/8 CIRCLE	▽	26	-	12
ADVA2732S	UNDYED	3-0	45	3/8 CIRCLE	▽	26	-	12
ADVA2735	UNDYED	3-0	70	1/2 CIRCLE	△	22	-	12
ADVA2764	UNDYED	3-0	70	1/2 CIRCLE	⊙	26	-	12
ADVA9919	UNDYED	3-0	75	3/8 CIRCLE	△	16	PRIME	12
ADVA9932	UNDYED	3-0	75	3/8 CIRCLE	▽	26	PRIME	12
ADVA9935	UNDYED	3-0	45	1/2 CIRCLE	△	22	-	12
ADVA9918	UNDYED	4-0	75	3/8 CIRCLE	△	16	PRIME	12
ADVA2718	UNDYED	4-0	45	3/8 CIRCLE	△	16	PRIME	12
ADVA9969	UNDYED	5-0	75	1/2 CIRCLE	⊙	17	-	12

Double Arm Code	Suture			Needles (1 & 2)				Units Per Box
	Colour	Size	Length (cm)	Curvature	Type 1	Type 2	Length (mm)	
ADVA2777	UNDYED	2-0	140	1/2 CIRCLE	⊙	▽	36	12

⊙ Round Bodied

▽ Reverse Cutting

△ Cutting

⊕ Taper Cut

Product Description

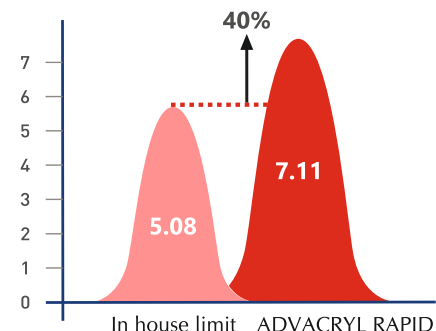
Composition	90% Glycolide, 10% L-lactide
Coating	Copolymer of Poly (glycolide - co - L-lactide) and Calcium Stearate
Sizes	Size 1 to 5-0
Color	Undyed
Absorption Profile	Essentially complete upto 42 days
Needle Availability	A wide variety of Round Bodied, Taper Cut, Cutting and Reverse Cutting Needles

Tensile Strength

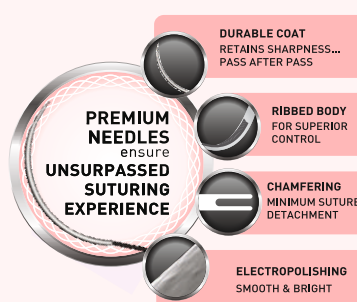
Post implantation approximately 50% of the original tensile strength is lost between 5 to 7 days. All of the original tensile strength is lost by approximately 14 days post implantation.

The characteristic rapid loss of strength is achieved by use of a polymer material with a lower molecular weight than regular ADVACRYL (polyglactin 910) suture.

Knot pull tensile strength (KgF)²



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



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REFERENCES

1 : Data on file with AMS

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