# Dynek Sutures

Popular suture specifications and product codes





Premium quality sutures manufactured in Australia and exported around the world. Our skilled technicians hand make a broad range of absorbable and nonabsorbable sutures for all medical and surgical customer bases.

Dynek is a leading, family owned manufacturer of sutures, committed to technical and surgical excellence.

Established in 1974, Dynek has a proud history of innovation and quality, as the only Australian manufacturer of sutures. Working from our dedicated clean room facilities in Adelaide, South Australia, our team of highly skilled technicians hand-swage, wind and package a broad range of premium quality, absorbable and non-absorbable sutures that not only comply with, but often exceed the strict regulatory and legal standards relevant to each location where Dynek sutures are sold.

We export globally to over sixty countries, where our sutures are supplied to hospitals, day surgeries, dental clinics, skin cancer clinics, GPs, vets, government agencies and humanitarian agencies.

Our singular focus and understanding of the unique needs of the medical profession are the foundations of customercentred and consultative relationships we foster with our customers in Australia and around the world. These relationships, along with the excellence of our products, are the key to our reputation as a world class manufacturer and supplier of surgical products.

When purchasing sutures, for excellent patient outcomes, insist on the technical quality and surgical excellence of Australian made Dynek sutures.



# Our product range

### Biovek®

#### Synthetic Absorbable

Dyed (violet) or undyed (beige) braided multifilament coated polyglycolide (PGA)

#### **Features**

- Coated for consistent and uniform absorption through hydrolysis
- Finer braid for smoother passage and minimal tissue trauma
- Optimum wound support, superior knotting

Tensile Strength	70%	35%
Days	14	21
Complete Absorption	60 - 9	O days



Dyed (violet)



Undyed (beige)

### Monovek®

#### Synthetic Absorbable

Dyed (violet) monofilament polydioxanone (PDO)

#### **Features**

- Consistent and uniform absorption through hydrolysis
- Smooth passage and minimal tissue trauma
- Optimum wound support, superior knotting

Tensile Strength	75%	65%	50%
Days	14	28	49
Complete Absorption		6 months	

#### Dyed (violet)

# Surgical Catgut

#### Natural Absorbable

Monofilament plain and chromic catgut

#### **Features**

- Perfectly smooth and uniform throughout for knot run-down and optimal tensile strength
- Manufactured from regulatory approved intestinal serosa of cattle
- Absorption through enzyme digestion:

Plain	7 to 10 days
Chromic	20 to 40 days







Chromic (brown)

Blue

### **Dyloc**®

#### Synthetic Non-absorbable

Blue monofilament polyether-ester elastomer (polyester)

#### **Features**

- Smooth, supple, soft, pliable, with low memory
- Exceptional tying, elastic, handling and knotting properties
- High tensile strength in situ
- Softens in the mouth
- Can be used as a subcuticular suture or interrupted suture
- Potential substitute for silk sutures

### **Nylene®**

Synthetic Non-absorbable

Blue monofilament polyamide (Nylon)

#### **Features**

- Physiologically inert, minimal tissue reaction
- Soft and pliable, perfectly smooth and uniform throughout
- High tensile strength with excellent handling and knotting properties

Blue

### Vilene

Synthetic Non-absorbable

Blue monofilament polyvinylidene fluoride (PVDF)

#### **Features**

- Suitable for all procedures where polypropylene monofilaments are used
- Physiologically inert, high tensile strength in situ
- Smooth, fray-free, supple with excellent handling and knotting properties
- Low elongation, low memory
- Analogue of PTFE and EPTFE

#### Blue

### Radene®

Synthetic Non-absorbable

Yellow monofilament polyvinylidene fluoride (PVDF)

#### **Features**

- Physiologically inert, high tensile strength in situ
- Smooth, fray-free, supple with excellent handling and knotting properties
- Low elongation, low memory
- Excellent colour contrast and visibility
- Analogue of PTFE and EPTFE



Yellow

# **Dysilk**®

Natural Non-absorbable

Black braided multifilament silk

#### **Features**

- Excellent handling and tying properties
- High degree of knot security



Black

### **Dyflex**® **Teflex**®

Synthetic Non-absorbable

Green or white braided multifilament coated polyester

#### **Features**

- Silicone treated to minimise tissue reaction
- Minimal stretch maintaining tensile strength



Dyflex® (green)



Teflex® (white)

# Our sutures in detail

#### **Available Suture Material and USP Sizes**

✓ Available Contact us

	Material	Construct	Brand	Colour	8/0	7/0	6/0	5/0	4/0	3/0	2/0	0	1	2	3+4	5
	DCA	Braided	Biovek <sup>®</sup>	Violet	<b>✓</b>											
ple	PGA	Braided	Biovek <sup>®</sup>	Beige			<b>/</b>	<b>/</b>	<b>/</b>	<b>/</b>	<b>/</b>	<b>✓</b>	<b>/</b>	<b>✓</b>		
orba	PDO	Monofilament	Monovek <sup>®</sup>	Violet			<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>/</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>		
Absorbable	Catgut	Monofilament	Plain Gut	Beige			<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>/</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>/</b>	<b>/</b>
	Catgut	Monofilament	Chromic Gut	Brown			<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>/</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>/</b>	<b>/</b>
	Polyester	Monofilament	Dyloc®	Blue			<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>/</b>	<b>✓</b>	<b>✓</b>			
	Nylon	Monofilament	Nylene®	Blue			<b>/</b>	<b>✓</b>	<b>/</b>	<b>/</b>	<b>/</b>	<b>✓</b>	<b>/</b>	<b>/</b>		
able	PVDF	Monofilament	Vilene®	Blue		<b>/</b>	<b>✓</b>	<b>✓</b>	<b>/</b>	<b>✓</b>	<b>/</b>	<b>✓</b>	<b>/</b>	<b>✓</b>		
orb	PVDF	Monofilament	Radene®	Yellow		<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>					
Non-absorbable	Silk	Braided	Dysilk <sup>®</sup>	Black			<b>✓</b>	<b>/</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>/</b>	<b>/</b>
-uoy		Braided	Dyflex®	Green			<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>/</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>/</b>	<b>/</b>
	Polyester	Braided	Polyflex®	Black			<b>✓</b>									
		Braided	Teflex®	White				<b>✓</b>								

**Example standard lengths (depending on material):** 45cm, 50cm, 76cm, 90cm, 100cm, sterile pre-cut lengths

### **Available Cutting Needles**

✓ Available in most USP sizes Contact us

	Rev Cut	erse ting	Reverse Cut	Premium ting	Conve Cut	ntional ting	Fineline <sup>®</sup> Cutting	Straight Cutting	K-TANA® Special
Length	•	<b>7</b>							abla
(mm)	3/8	1/2	3/8	1/2	3/8	1/2	3/8	N/A	3/8
10	<b>✓</b>								
11			<b>/</b>		<b>✓</b>				
12	<b>/</b>				<b>✓</b>		<b>/</b>		
13	<b>/</b>	<b>/</b>	<b>/</b>		<b>/</b>	<b>/</b>		<b>/</b>	<b>/</b>
16		<b>/</b>	<b>/</b>		<b>✓</b>	<b>/</b>	<b>✓</b>		<b>/</b>
18		<b>/</b>		<b>/</b>					<b>/</b>
19			<b>/</b>		<b>/</b>				
20	<b>/</b>	<b>✓</b>	<b>/</b>	<b>/</b>			<b>/</b>		
22	<b>/</b>	<b>/</b>				<b>/</b>			
24			<b>/</b>		<b>✓</b>				
25		<b></b>				<b></b>	<b>✓</b>		
26			<b>/</b>		<b></b>	<b>/</b>			
28	<b>/</b>								
30		<b></b>	<b>/</b>						
35	<b>/</b>	<b>/</b>							
40	<b>/</b>	<b>/</b>				<b>/</b>			
45	<b>/</b>					<b>/</b>			
48		<b>/</b>				<b>/</b>			
55		<b>/</b>							
60	<b>/</b>	<b>/</b>			<b>/</b>			<b>/</b>	
90					<b>✓</b>				

	Та	per	Cuttii A-C	ng Tip UTE®	Blunt Point
Length					/
(mm)	3/8	1/2	3/8	1/2	1/2
10	<b>/</b>	<b>✓</b>	<b>/</b>		
13	<b>/</b>	<b>✓</b>	<b>/</b>	<b>/</b>	
16	<b>/</b>	<b>/</b>	<b>/</b>	<b>/</b>	
18	<b>/</b>	<b>/</b>	<b>/</b>	<b>/</b>	
20	<b>/</b>	<b>/</b>	<b>/</b>	<b>/</b>	
22	<b>/</b>	<b>/</b>			
25	<b>/</b>	<b>/</b>	<b>/</b>	<b>/</b>	
30	<b>/</b>	<b>/</b>		<b>/</b>	<b>/</b>
35	<b>/</b>	<b>/</b>		<b>/</b>	<b>/</b>
40	<b>/</b>	<b>/</b>		<b>/</b>	<b>/</b>
45	<b>/</b>	<b>/</b>		<b>/</b>	<b>/</b>
48	<b>/</b>	<b>/</b>		<b>/</b>	<b>/</b>
50	<b>/</b>			<b>/</b>	
55	<b>/</b>	<b>/</b>	<b>/</b>	<b>/</b>	
65	<b>/</b>	<b>/</b>			<b>/</b>
70		<b>/</b>			<b>✓</b>



#### Micro Needles\*

✓ Available

Contact us

			Cuttin leedle	_		Boo	und lied dles
		erse ting		Lancet Spatula	Ta <sub>l</sub>	per	
Length	_			$\bigvee$			
(mm)	3/8	3 1/2 1/4 3/8 1/2				3/8	1/2
6				<b>✓</b>	<b>✓</b>	<b>✓</b>	
6.4	<b>/</b>			<b>/</b>	<b>✓</b>	<b>✓</b>	
8	<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>
8.5			<b>✓</b>				
9.5						<b>/</b>	

<sup>\*</sup> Currently only available as a Biovek® (PGA) suture.

#### Other Available Needles

For fish hook (J-shaped), non-reflective (black needle), loop sutures, or heavy needles, please contact us.

## Ready to order?

#### Ordering is easy:

- 1. Tell us what you need:
  - a. Material, USP size, and thread length.
  - b. Needle type and size.

#### <u>OR</u>

2. Tell us what you're currently using (e.g. product code).

#### Contact us at:

AU: 1800 088 172

NZ: 0800 459 649

INT: +61 8 8268 2033

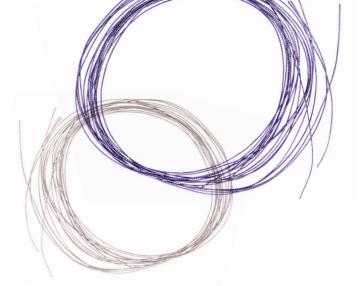
sales@dynek.com

# **Biovek**®



# Dyed (violet) or undyed (beige) braided multifilament coated polyglycolide (PGA)

Synthetic Absorbable



### Commonly used Biovek® product codes and specifications.

					Thread				
Needle*	USP Metric	Colour	<b>7/0</b> 0.5	<b>6/0</b> 0.7	<b>5/0</b> 1	<b>4/0</b> 1.5	<b>3/0</b> 2	<b>2/0</b> 3	<b>0</b> 3.5
3/8 Circle Reverse	Cutting								
13mm ▼	45cm	Violet		NAB6040	NAB5040	NAB4040			
3/8 Circle Reverse	Premium	Cutting	'	'					
11mm 🗹 🔾	45cm	Undyed		NAB602DC	NAB502DC				
13mm <b>☑</b>	45cm	Undyed		NAB6049C	NAB5049C				
▼ \ /	7.	Violet			NAB1504	NAB1404	NAB1304		
16mm	76cm	Undyed			NAB1504C	NAB1404C	NAB1304C		
	45cm	Violet			NAB505	NAB405	NAB305		
	-,	Violet			NAB1505	NAB1405	NAB1305		
19mm	76cm	Undyed			NAB1505C	NAB1405C	NAB1305C		
▼ \ /		Violet				NAB1406	NAB1306	NAB1206	
24mm	76cm	Undyed				NAB1406C	NAB1306C	NAB1206C	
3/8 Circle Fineline	(Conve	ntional P	remium)	Cutting					
16mm	76cm	Undyed			NAB15025C				
1/2 Circle Round Bo	odied Tap	er		1	l .	ı	l		
18mm	76cm	Violet			NAB5064	NAB4064	NAB3064	NAB2064	
25mm	76cm	Violet				NAB4068	NAB3068	NAB2068	NAB068
• \		Violet					NAB3070	NAB2070	NAB070
35mm	76cm	Undyed					NAB3070C	NAB2070C	
3/8 Circle Reverse	Cutting -	Micro Su	ıture						
<b>▼ ▼</b> 6.4mm (wire size 0.28mm)	45cm	Violet	ADB7F6414	ADB6F6414					

# **Monovek**®

# Dyed (violet) monofilament polydioxanone(PDO)

Synthetic Long-term Absorbable



### Commonly used Monovek® product codes and specifications.

				TI	nread			
Needle*	USP Metric	<b>6/0</b> 0.7	<b>5/0</b> 1	<b>4/0</b> 1.5	<b>3/0</b> 2	<b>2/0</b> 3	<b>0</b> 3.5	<b>1</b> 4
3/8 Circle Reverse	Premium (	Cutting						
11mm <u> </u>	45cm	NAM602D	NAM502D					
13mm <b>▼</b> ✓	76cm		NAM15049	NAM14049				
▼ \ /	45cm	NAM604	NAM504	NAM404	NAM304			
	76cm		NAM1504	NAM1404	NAM1304			
▼ \ /	45cm		NAM505	NAM405	NAM305			
19mm	76cm		NAM1505	NAM1405	NAM1305			
	45cm			NAM406	NAM306	NAM206		
24mm	76cm			NAM1406	NAM1306	NAM1206		
3/8 Circle Conventi	onal Cuttii	ng						
13mm <b>A</b>	45cm	NAM6093	NAM5093	NAM4093				
16mm <b>A</b>	76cm	NAM16037	NAM15037	NAM14037				
1/2 Circle Round Bo	odied Tape	r						
18mm	76cm		NAM5064	NAM4064	NAM3064	NAM2064		
25mm	76cm			NAM4068	NAM3068	NAM2068	NAM068	
• \	76cm				NAM3070	NAM2070	NAM070	NAM170
35mm	90cm				NAM13070	NAM12070	NAM1070	NAM1170

# **Chromic Catgut**

Monofilament chromic surgical catgut

Natural Absorbable



### Commonly used Chromic Catgut product codes and specifications.

					Thread				
Needle*	USP Metric	<b>6/0</b> 1	<b>5/0</b> 1.5	<b>4/0</b> 2	<b>3/0</b> 3	<b>2/0</b> 3.5	<b>0</b> 4	<b>1</b> 5	<b>2</b> 6
3/8 Circle Reverse C	utting								
12mm ▼	50cm	CG602	CG502	CG402					
13mm ▼	50cm		CG5040	CG4040					
3/8 Circle Reverse P	remium C	utting							
11mm <b>▼</b> ✓	50cm	CG602D	CG502D						
▼ \ /	50cm		CG504	CG404	CG304	CG204			
16mm	76cm		CG1504	CG1404	CG1304	CG1204			
▼ \ /	50cm		CG505	CG405	CG305	CG205			
19mm	76cm		CG1505	CG1405	CG1305	CG1205			
▼ \	50cm			CG406	CG306	CG206			
24mm	76cm			CG1406	CG1306	CG1206			
1/2 Circle Round Boo	died Tape	r							
20mm	76cm		CG5065	CG4065	CG3065	CG2065			
25mm	76cm		CG5068	CG4068	CG3068	CG2068	CG068	CG168	
30mm	76cm				CG3069	CG2069	CG069	CG169	
•\ /	76cm				CG3070	CG2070	CG070	CG170	CG270
35mm	100cm				CG13070	CG12070	CG1070	CG1170	
Sterile Pre-Cut Leng	ths - Nor	-Needle							
N/A	150cm			CGA4060	CGA3060	CGA2060	CGA060	CGA160	CGA260

# **Plain Catgut**

### Monofilament plain surgical catgut

Natural Absorbable



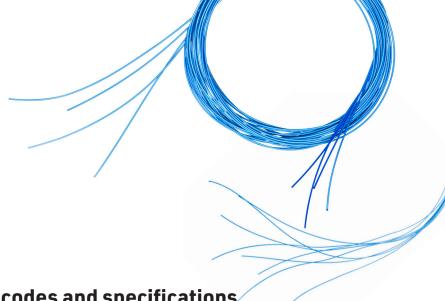
### Commonly used Plain Catgut product codes and specifications.

				Thr	ead			
Needle*	USP Metric	<b>6/0</b> 1	<b>5/0</b> 1.5	<b>4/0</b> 2	<b>3/0</b> 3	<b>2/0</b> 3.5	<b>0</b> 4	<b>1</b> 5
3/8 Circle Reverse Cuttin	ıg							
12mm ▼	50cm	PG602	PG502	PG402				
3/8 Circle Reverse Premi	um Cuttin	g						
11mm <b>▼</b> ✓	50cm	PG602D	PG502D					
13mm 🔻 💟	50cm	PG6049	PG5049	PG4049				
▼ \ /	50cm		PG504	PG404	PG304			
16mm	76cm		PG1504	PG1404	PG1304			
▼ \ /	50cm		PG505	PG405	PG305	PG205		
19mm	76cm		PG1505	PG1405	PG1305	PG1205		
▼ \	50cm			PG406	PG306	PG206		
24mm	76cm			PG1406	PG1306	PG1206		
1/2 Circle Round Bodied	Taper							
20mm • 🔰	76cm		PG5065	PG4065	PG3065	PG2065		
25mm	76cm			PG4068	PG3068	PG2068	PG068	PG168
30mm	76cm				PG3069	PG2069	PG069	PG169
35mm	76cm				PG3070	PG2070	PG070	PG170
1/2 Circle Round Bodied	A-CUTE®	(Cutting	Tip) Tape	r				
25mm	50cm				PG3032Z	PG2032Z		

# **Dyloc**®

# Blue monofilament polyether-ester elastomer

Synthetic Non-absorbable



Commonly used Dyloc® product codes and specifications.

Contact us for any other suture specification.

					Thre	ad			
	Needle*	USP Metric	<b>6/0</b> 0.7	<b>5/0</b> 1	<b>4/0</b> 1.5	<b>3/0</b> 2	<b>2/0</b> 3	<b>0</b> 3.5	<b>1</b> 4
3/8 Cir	cle Reverse Cut	ting							
10mm	▼	45cm	D601	D501					
12mm	▼	45cm	D602	D502	D402				
13mm	▼	45cm	D6040	D5040					
3/8 Cir	cle Reverse Pre	mium Cutti	ng	'	1	ı	J	ı	1
11mm	<b>▼</b>	45cm	D602D	D502D					
13mm	▼	45cm	D6049	D5049					
	▼ \ /	45cm	D604	D504	D404	D304			
16mm		76cm			D1404	D1304			
		30cm			D405Z	D305Z			
		45cm	D605	D505	D405	D305			
19mm		76cm			D1405	D1305			
24mm	•	45cm			D406	D306	D206		
3/8 Cir	cle Fineline® (C	onvention	al Premiu	m) Cutting	9	ı	l	l	I
16mm		45cm	D6025	D5025	D4025	D3025			
1/2 Cir	cle Round Bodie	d Taper	1	1		1	I	ı	1
20mm	• 🔾	76cm			D4065	D3065	D2065		
25mm	• 🔾	76cm			D4068	D3068	D2068	D068	D168

As  $Dyloc^{@}$  has elastic properties, care should be taken when using it as a subcuticular stich. Do not pull tightly or over stretch as it may recoil when being removed.



# **Nylene**®

# Blue monofilament polyamide (Nylon)

Synthetic Non-absorbable



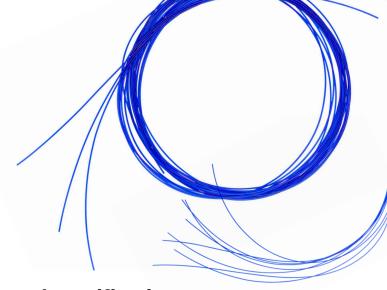
### Commonly used Nylene® product codes and specifications.

Needle*		Thread									
	USP Metric	<b>6/0</b> 0.7	<b>5/0</b> 1	<b>4/0</b> 1.5	<b>3/0</b> 2	<b>2/0</b> 3	<b>0</b> 3.5	<b>1</b> 4			
3/8 Circle Reverse Cut	ting										
12mm ▼	45cm	N602	N502	N402							
<b>▼</b>	45cm					N207	N07				
3/8 Circle Reverse Pre	mium Cutti	ng				1					
11mm 💆 🔾	45cm	N602D	N502D								
13mm	45cm	N6049	N5049	N4049							
	45cm	N604	N504	N404	N304						
<b>■</b> 16mm	76cm	N1604	N1504	N1404	N1304						
▼ \ /	45cm	N605	N505	N405	N305	N205					
19mm	76cm	N1605	N1505	N1405	N1305	N1205					
▼ \ /	45cm	N606	N506	N406	N306	N206					
24mm	76cm	N1606	N1506	N1406	N1306	N1206					
<b>▼</b>	45cm				N3047	N2047					
1/2 Circle Reverse Cut	ting		'	l				ı			
<b>▼</b>	45cm		N5014	N4014	N3014						
3/8 Circle Fineline® (C	onvention	al Premiu	m) Cuttin	9							
16mm	45cm	N6025	N5025	N4025	N3025						
1/2 Circle Round Bodie	ed Taper		,					,			
25mm	76cm			N4068	N3068	N2068	N068				
30mm	76cm				N3069	N2069	N069	N169			

# **Vilene**®

# Blue monofilament polyvinylidene fluoride (PVDF)

Synthetic Non-absorbable



### Commonly used Vilene® product codes and specifications.

	Thread								
Needle*	USP Metric	<b>7/0</b> 0.5	<b>6/0</b> 0.7	<b>5/0</b> 1	<b>4/0</b> 1.5	<b>3/0</b> 2	<b>2/0</b> 3		
3/8 Circle Reverse Cutting			•						
12mm ▼	45cm		V602	V502					
3/8 Circle Reverse Premium C	Cutting	,				'			
11mm	45cm		V602D	V502D					
▼ \ /	45cm		V604	V504	V404	V304			
16mm	76cm			V1504	V1404	V1304			
▼ \ /	45cm		V605	V505	V405	V305	V205		
19mm	76cm				V1405	V1305	V1205		
▼ \ /	45cm				V406	V306	V206		
24mm	76cm				V1406	V1306	V1206		
3/8 Circle K-TANA® Special C	utting								
13mm	45cm		KV6040	KV5040					
16mm	45cm		KV604	KV504	KV404				
18mm	45cm			KV505	KV405				
3/8 Circle Round Bodied Tape	r	,		,		'			
10mm CV300	76cm	DV7052	DV6052	DV5052	DV4052				
3/8 Circle Round Bodied A-Cl	JTE® (Cuttir	ng Tip) Ta <sub>l</sub>	per				•		
13mm CV300	76cm		DV6076						
18mm	76cm			V5063					

# **Dysilk**®

# Black braided multifilament silk

Natural Non-absorbable



### Commonly used Dysilk® product codes and specifications.

		Thread									
Needle*	USP Metric	<b>6/0</b> 0.7	<b>5/0</b> 1	<b>4/0</b> 1.5	<b>3/0</b> 2	<b>2/0</b> 3	<b>0</b> 3.5	<b>1</b> 4			
3/8 Circle Reverse Cuttir	ng										
12mm ▼	45cm	S602	S502	S402							
▼ \ /	45cm				S307	S207	S07				
28mm	76cm				S1307	S1207	S107				
<b>▼</b>	76cm					S2013	S1013	S1113			
3/8 Circle Reverse Prem	ium Cutting										
▼ \ /	45cm	S604	S504	S404	S304	S204					
16mm	76cm		S1504	S1404	S1304	S1204					
	45cm	S605	S505	S405	S305						
19mm	76cm		S1505	S1405	S1305						
	45cm			S406	S306	S206					
24mm	76cm			S1406	S1306	S1206					
26mm	45cm				S3047	S2047					
▼ \ /	45cm				S309	S209	S09				
30mm	76cm				S1309	S1209	S109				
1/2 Circle Reverse Cuttir	ng										
* \	45cm						S012				
40mm	76cm						S1012	S1112			
1/2 Circle Round Bodied	Taper		1	1	1						
25mm	76cm			S4068	S3068	S2068	S068	S168			
Sterile Pre-Cut Lengths	- Non-Needl	е									
N/A	1x100cm			SA4040	SA3040	SA2040	SA040	SA140			

# Proudly Australian owned and operated.

Dynek is a leading, family owned manufacturer of sutures, committed to technical and surgical excellence. Established in 1974, Dynek has a proud history of innovation and quality as the only Australian manufacturer of sutures, with a singular focus of excellent patient outcomes.



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- The information contained in this document is intended as a guide only.
- Always refer to the instructions for use when using Dynek sutures.
- All Dynek sutures are included on the ARTG (AU) and Medsafe (NZ).
- All Dynek sutures (apart from Chromic and Plain Catgut) are included on the CE Mark (EU).
- Knot tying requires the standard surgical technique of flat and square ties with additional throws as indicated by surgical circumstance.
- A minimum order quantity may apply to all products.