

Radene®



Yellow monofilament polyvinylidene fluoride (PVDF)

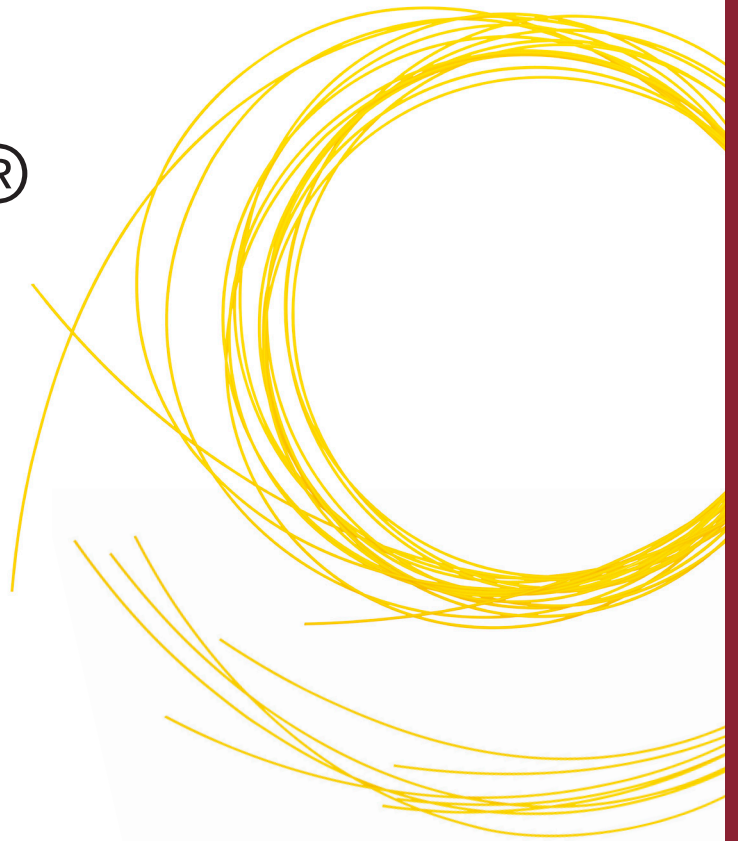
Synthetic
Non-absorbable

Suggested procedures

- Cardiovascular
- Laparoscopic
- Plastic
- Cosmetic
- Subcuticular
- Obstetrics
- Gynaecology
- Orthopaedics
- General / Intestinal
- Paediatric



















Features

- Radene® was developed for procedures where an increased contrast is required
- Suitable for all procedures where polypropylene monofilaments are used
- Very low memory, with the curves straightening out when the thread is gently pulled
- Will not fray or fracture if handled correctly
- Low frictional characteristics facilitating excellent knot-tying
- Physiologically inert, with high tensile strength *in situ*
- Has very little elasticity, and is smooth, fray-free, and supple
- Will result in a superior cosmetic finish when used correctly with premium cutting needles
- Analogue of PTFE and EPTFE
- Available in single-armed and double-armed specifications
- Sutures made with 300 series stainless steel
- Up to five-year shelf life



Commonly used Radene[®] product codes and specifications.

















Contact us for any other suture specification.

Needle*	Thread						
	USP Metric	7/0 0.5	6/0 0.7	5/0 1	4/0 1.5	3/0 2	2/0 3
3/8 Circle Reverse Premium Cutting							
11mm 	45cm	R702D	R602D				
13mm 	45cm		R6049	R5049			
16mm 	45cm		R604	R504	R404	R304	
19mm 	45cm				R405	R305	
	76cm				R1405	R1305	
24mm 	45cm					R306	R206
1/2 Circle Reverse Cutting							
25mm 	45cm					R3034	R2034
30mm 	76cm					R3038	R2038
3/8 Circle K-TANA[®] Special Cutting							
13mm 	45cm		KR6040	KR5040			
16mm 	45cm		KR604	KR504	KR404		
18mm 	45cm			KR505	KR405		
Straight Premium Cutting							
60mm 	100cm					R3030MA	
3/8 Circle Round Bodied Taper							
10mm CV 300 	76cm	R7052	R6052				
13mm CV 300 	76cm	R7053	R6053	R5053			
13mm CV 300 	76cm	DR7053	DR6053				
	90cm			DR5053			
16mm CV 300 	76cm			R5054	R4054		
18mm CV 300 	76cm			R5066			
20mm CV 300 	76cm			R5057	R4057		
25mm CV 300 	76cm				R4067		

* Needle images and sizes are approximations only.

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Needle*	Thread							
	USP Metric	7/0 0.5	6/0 0.7	5/0 1	4/0 1.5	3/0 2	2/0 3	
3/8 Circle Round Bodied A-CUTE[®] (Cutting Tip) Taper								
10mm CV 300		76cm	R7077	R6077				
13mm CV 300		76cm		R6076	R5076			
16mm CV 300		76cm			R5062	R4062		
18mm CV 300		76cm			R5063	R4063		
20mm CV 300		76cm			R5059	R4059	R3059	
25mm CV 300		76cm				R4056	R3056	
1/2 Circle Round Bodied Taper								
10mm CV 300		76cm		R6051				
16mm CV 300		76cm			R5060	R4060	R3060	
18mm CV 300		76cm		R6064	R5064	R4064		
20mm CV 300		76cm			R5065	R4065	R3065	R2065
25mm CV 300		76cm			R5068	R4068	R3068	R2068
30mm CV 300		76cm					R3069	R2069
35mm CV 300		76cm					R3070	R2070
1/2 Circle Round Bodied A-CUTE[®] (Cutting Tip) Taper								
18mm CV 300		76cm			R5035	R4035	R3035	
20mm CV 300		76cm				R4058	R3058	
25mm CV 300		76cm			R5032	R4032	R3032	

* Needle images and sizes are approximations only.

Proudly Australian owned and operated.

Dyneke is a leading, family owned manufacturer of sutures, committed to technical and surgical excellence. Established in 1974, Dyneke 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 Dyneke sutures.
- Radene® is included on the ARTG (AU), Medsafe (NZ), and 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.

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