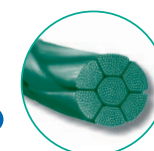


Type	Braided multifilament
Composition	Polyester - a polymer of polyethylene terephthalate
Colour	Green / White
Tissue reaction	Minimal
Absorption	Non absorbable, gradually encapsulated by connective tissue



TENSILE STRENGTH IN NEWTONS

Metric	USP	Newtons	
		DERMAFIL GREEN	VITAFIL WHITE
1.5	4/0	14	-
2	3/0	18	-
2.5	2/0	22	-
3	2/0	31	28
3.5	0	46	42
4	1	53	50

Metric	USP	Newtons	
		DERMAFIL GREEN	VITAFIL WHITE
5	2	70	68
6	3&4	89	92
7	5	128	125
8	6	144	156
9	7	-	171
10	8	-	187

IN CASSETTES

Metric	USP	DERMAFIL GREEN		VITAFIL WHITE	
		Length	Length	Length	Length
1.5	4/0	7015	100 m	-	-
2	3/0	7020	100 m	-	-
2.5	2/0	7025	100 m	-	-
3	2/0	7030	100 m	6030	100 m
3.5	0	7035	100 m	6035	100 m
4	1	7040	100 m	6040	100 m
5	2	7050	75 m	6050	100 m
6	3&4	7060	50 m	6060	80 m
7	5	7070	40 m	6070	60 m
8	6	7080	40 m	6080	50 m
9	7	-	-	6090	40 m
10	8	-	-	6100	30 m

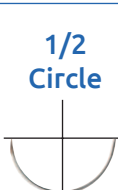


POLYESTER GREEN

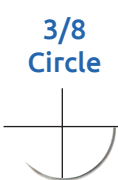


FOIL PACKS

See our website for the complete range

Round bodied taper point	Metric	USP	Length	Order number
 1/2 Circle	HR 16 mm	1.5	4/0	75 cm 715 0116
	HR 20 mm	2	3/0	75 cm 720 0120
	HR 26 mm	3	2/0	75 cm 730 0126
	HR 30 mm	3.5	0	75 cm 735 0130

Reverse cutting Metric USP Length Order number

Reverse cutting	Metric	USP	Length	Order number
 3/8 Circle	DS 16 mm	1	5/0	75 cm 710 1516
	DS 19 mm	1.5	4/0	75 cm 715 1519
		2	3/0	75 cm 720 1519
	DS 24 mm	2	3/0	75 cm 720 1524
		3	2/0	75 cm 730 1524
	DS 30 mm	3	2/0	75 cm 730 1530
		3.5	0	75 cm 735 1530