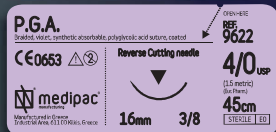


ABSORBABLE SUTURES



P.G.A.

Braided, violet, synthetic absorbable polyglycolic acid suture, coated

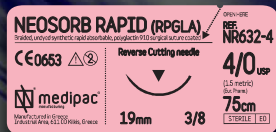
Tensile Strength:	Absorption:
65% 2nd week	60-90 days
35% 3rd week	



NEOSORB (PGLA)

Braided, violet, synthetic absorbable polyglactin 910 surgical suture, coated

Tensile Strength:	Absorption:
50% 3rd week	56-70 days



NEOSORB RAPID (RPGLA)

Braided, undyed, synthetic rapid absorbable polyglactin 910 surgical suture, coated

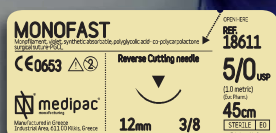
Tensile Strength:	Total lost in:	Absorption:
50% 5th day	10-14 days	42 days



MONOSORB

Monofilament, violet, synthetic absorbable poly (p-dioxanone) surgical suture-PDO

Tensile Strength:	Absorption:
65% -70% 4th week	180-220 days
50% -60% 6th week	



MONOFAST

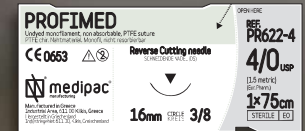
Monofilament, violet, synthetic absorbable polyglycolic acid - co -poly-caprolactone surgical suture - PGCL

Tensile Strength:	Total lost in:	Absorption:
68% -78% 1st week	28 days	90 -110 days
30% 2nd week		

All Medipac sutures are available in wide variety of length, diameter, and needle combinations. Please visit our online catalogue at www.medipac.gr

NON ABSORBABLE SUTURES

PROFIMED
Undyed monofilament non absorbable, ptfe suture



POLYAMID
Blue monofilament non absorbable polyamide surgical suture (nylon)



SILK
Black, braided non absorbable wax coated, silk surgical suture



SUPRAMID
Black, Pseudo-monofilament, non absorbable polyamide (nylon) sterile surgical suture



PROPYLEN
Blue monofilament, non absorbable polypropylen surgical suture



POLYESTER
Green, braided, non absorbable, wax coated polyester surgical suture

