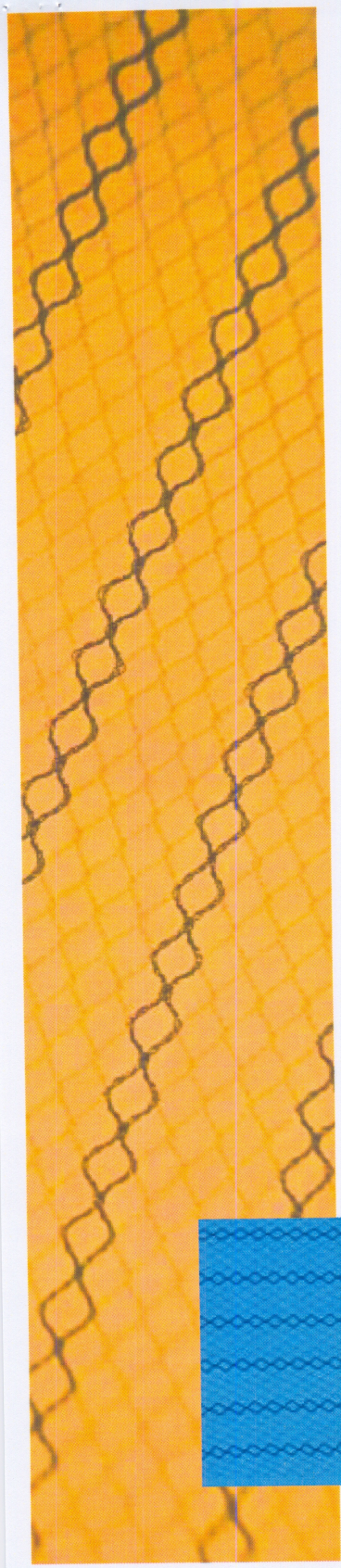


ULTRAPRO* mesh

A partly absorbable lightweight monofilament mesh composed of approximately equal parts of:

- PROLENE*– non-absorbable polypropylene
- MONOCRYL*– absorbable poliglecaprone

- Mass of ULTRAPRO* (permanent polypropylene) is just 28g/m² compared to 80-85g/m² for PROLENE* mesh
- More than 60% less remaining foreign body meterial permanently implanted

	Area weight	Thickness	Pore size	P_{max} mmHg	Tension % strength @ 16 N/cm
PROLENE*	80-85g/m²	0.6mm	1-2mm	1650	8%
ULTRAPRO*[1]	28g/m²	0.5mm	3-4mm	525	17.5%

Excellent handling characteristics

- MONOCRYL* poliglecaprone fibres used to stiffen the mesh structure for easier handling during the operation
- ULTRAPRO* mesh can be easily cut to shape

Code	Dimensions	Packaging
UMS3	6X11CM	3 per box
UMS1	6X11CM	1 per box
UMP3	10X12CM	3 per box
UMP1	10X12CM	1 per box
UMN3	10X15CM	3 per box
UMN1	10X15CM	1 per box
UMM3	15X15CM	3 per box
UMM1	15X15CM	1 per box
UMR3	7.6X15CM	3 per box
UMR1	7.6X15CM	1 per box
UMF1	15X17CM	1 per box
UMT1	15X30CM	1 per box
UML1	30X30CM	1 per box

95. 8. 17

1. Polypropylene part remaining after absorption.

Ethicon Products
WORLDWIDE

Manufacturer Johnson-Johnson Intl
c/o European Logistics Centre
Lenneke Marelaan, 6
BE-1932 St-Stevens-Woluwe
Belgium

ETHICON GmbH
Robert Koch Strasse 1, D-22851 Norderstedt, Germany