



Polyester Multifilament Yarns For Medical and Biomedical Applications

Textured yarns are also available upon request.

- Polyester Yarns are very well suited for*
- *Vascular & Endovascular Grafts*
 - *Surgical Fabrics & Patches*
 - *Braided Sutures*

Item	Titer¹ (Denier)	Filaments	Configuration	Tenacity² (g/d)	Elongation (%)	Boiling Water Shrinkage (%)	Net Wt. (kg)	Package Type
20/12-PET-N401	20	12	Flat	4.3	43	7.5	1	Tube
40/24-PET-N401	40	24	Flat	4.5	34	8.0	1	Tube
50/36-PET-N401	50	36	Flat	4.5	34	8.0	1	Tube
70/36-PET-N401	70	36	Flat	4.5	34	8.0	1	Tube
100/36-PET-N401	100	36	Flat	4.5	34	8.0	1	Tube
150/48-PET-N401	150	48	Flat	4.5	34	8.0	1	Tube

1. Titer Conversion: Denier = Dtex X 0.9
2. Tenacity Conversion: g/d = cN/dtex X 1.133

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