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High Tenacity Polyester Filament Yarns For Your Special Technical Applications

Why settle for regular tenacity polyester for your medical devices and components when you can have high tenacity to...

- *increase strength*
- *reduce profiles*
- *increase design safety margins*

Item	Titer[1] (Denier)	Filaments	Tenacity[2] (g/d)	Elongation (%)	HAS @177°C (%)	Package Wt. (Kg)	Package Type
30/12-HTPET-WF	30	12	8.0	15.0	2.2	2.0	Cheese
40/18-HTPET-WF	40	18	8.0	15.0	2.2	0.5	Cone
50/24-HTPET-WF	50	24	8.0	15.0	2.2	0.5	Cone
70//30-HTPET-WF	70	30	8.0	15.0	2.2	0.5	Cone
100/36-HTPET-WF	100	36	8.0	15.0	2.2	0.5	Cone
150/48-HTPET-WF	150	48	8.0	15.0	2.2	0.5	Cone
210/72-HTPET-VT	210	72	8.0	15.0	7.0	1.0	Tube
500/96-HTPET-VT	500	96	8.5	15.0	7.0	1.0	Tube
1000/192-HTPET-VT	1000	192	9.0	15.0	7.0	1.0	Tube

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