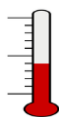


## PTFE Coated Fiberglass Yarn

600 deg. Fahrenheit  
Intermittent to 1000 deg. F



316 deg. Celsius  
Intermittent to 538 deg. C



### Product Data

Part #	Raw Glass Style	Yield Yds/Lb	Approx. Build (in.)	Approx. Yarn Diameter	Type "R" Tensile (lbs)	Type "T" Tensile (lbs)
12TXX-021	150 3/2	2,140	0.0112	0.0189	20.1	
12TXX-032	150 2/2	3,200	0.0090	0.0153	13.9	
12TXX-043	150 1/3	4,260	0.0077	0.0133	8.9	
12TXX-064	150 1/2	6,450	0.0063	0.0109	6.3	N/A
12TXX-096	225 1/2	9,600	0.0052	0.0088	5.8	
12TXX-190	450 1/2	19,300	0.0036	0.0063	2.7	
12TXX-390	900 1/2	38,900	0.0026	0.0045	1.2	
15TXX-021	150 3/2	2,065	0.0015	0.0194	20.1	10
15TXX-032	150 2/2	3,100	0.0092	0.0158	13.9	5
15TXX-043	150 1/3	4,150	0.0079	0.0137	8.9	3.75
15TXX-064	150 1/2	6,200	0.0064	0.0112	6.3	3.25
15TXX-096	225 1/2	9,300	0.0053	0.0091	5.8	2.75
15TXX-190	450 1/2	18,700	0.0037	0.0064	2.7	1.00
15TXX-390	900 1/2	37,500	0.0027	0.0046	1.2	0.75

**Elongation** of fiberglass yarn is typically less than 5%. **Operating Temperature:** Min -400 to Max 600 deg F. Intermittent to 1000 deg.F.

**Packages Available** include single or multiple end braider bobbins or bulk form.

**Colors** include white, black, blue, brown, gray, green, orange, red and yellow.

**Values shown are typical** and should not be used for writing specifications. All data is subject to change without notice.

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