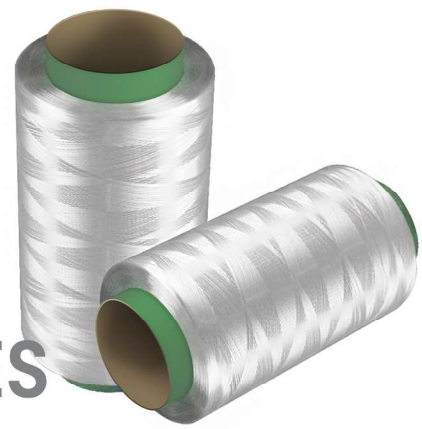




ULTRA HIGH TENACITY SERIES

Category	Unit	Spec	Actual
Liner Density	dtex	Spec±5.0%	880
Fracture strength	cN/dtex	≥31	32
elongation at break	%	≤4.0	3.5
modulus	cN/dtex	≥1100	1200
Liner Density	dtex	Spec±5.0%	1760
Fracture strength	cN/dtex	≥31	32
elongation at break	%	≤4.0	3.5
modulus	cN/dtex	≥1100	1200
Liner Density	dtex	Spec±5.0%	880
Fracture strength	cN/dtex	≥32	34
elongation at break	%	≤4.0	3.5
modulus	cN/dtex	≥1200	1250
Liner Density	dtex	Spec±5.0%	1760
Fracture strength	cN/dtex	≥33	34
elongation at break	%	≤4.0	3.5
modulus	cN/dtex	≥1200	1280
Liner Density	dtex	Spec±5.0%	880
Fracture strength	cN/dtex	≥35	36
elongation at break	%	≤4.0	3.5
modulus	cN/dtex	≥1300	1400
Liner Density	dtex	Spec±5.0%	880
Fracture strength	cN/dtex	≥37	38
elongation at break	%	≤4.0	3.5
modulus	cN/dtex	≥1400	1450
Liner Density	dtex	Spec±5.0%	1760
Fracture strength	cN/dtex	≥35	36
elongation at break	%	≤4.0	3.5
modulus	cN/dtex	≥1300	1450
Liner Density	dtex	Spec±5.0%	880
Fracture strength	cN/dtex	≥38	39
elongation at break	%	≤4.0	3.5
modulus	cN/dtex	≥1500	1550

