

Gore Tenara Sewing Thread

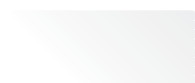
Gore Tenara sewing thread has unique properties. This thread is unaffected by sunlight and UV radiation will not weaken or degrade it. Polyester threads, under daily sunlight exposure will lose as much as half their strength in as little as one year, and be down to 10% of their original strength in 3 years. Tenara maintains its strength and color indefinitely. The thread will outlast the fabric that it is sewn into. Comes with a full warranty to that effect. It is unaffected by canvas cleaning solutions and will not stain, rot or mildew. Dirt just wipes off. Using Gore Tenara Sewing Thread means seams that will last.

Tenara sewing thread original style is the first generation of Tenara outdoor sewing thread. The original style sewing thread is not lubricated, with an elongation (or stretch) of five to seven percent.

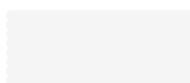
92 Tex - SKU: **THRT16** + Color Code

138 Tex - SKU: **THRT12** + Color Code

Tex Size:	92 #16	138 #12
Linear Density	1400 denier	2500 denier
Break Strength	10 lb.	19 lb.
Put up:	1900 yd.	1150 yd.
Spool Weight:	1/2 lb.	1/2 lb.
Rec. Needle Size	#18	#19-22



CL Clear



WH White



CB Bay Blue



YW Yellow



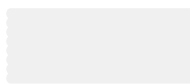
RD Red



FG Forest Green



GY Grey



LG Light Grey



TN Sandstone



BK Black



Unaffected by Sunlight

GORE TENARA Sewing Thread maintains its strength even after regular exposure to UV sunlight. UV resistance is built into the thread, and is not a coating or additive that can wear off.

Weather-Proof

GORE TENARA Sewing Thread remains flexible and strong in extremes of hot and cold. It won't absorb water and it resists acid rain, salt water, pollution, snow and freezing.

Break strength comparison

