



Aqua-Seal™

SEWING THREAD SYSTEM FOR AUTOMOTIVE INTERIORS

Simplify your process. Cut costs. **Convey Excellence.**

The **Aqua-Seal™ Sewing Thread System** is used today to stitch premium Japanese luxury automobiles.



FIL-TEC™ Leading Through Innovation

ISO9001:2008 Registered



Made in America

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www.fil-tec.com



The only thread system to prevent liquid foam from coming through the auto interior sewn seams.

Allows designers more freedom in auto interior design.

Eliminates taping auto interior seams.

ACCELERATED UV TESTING

THREADS TESTED	BEFORE EXPOSURE		200 HOUR EXPOSURE		% STRENGTH LOSS	COLORFASTNESS
	BREAK	ELONGATION	BREAK	ELONGATION		
Fil-Tec™ 92+ / Tex 110 Aqua-Seal™ Poly Black	16.3	18.7	12.1	14.1	26%	4/5
Coats T-90 Dabond Black	14.4	15.9	9.5	11.4	34%	4/5
A&E T-90 Anefil Poly Black	12.9	19.6	8.2	13.3	36%	4/5

UV Testing done by Q-LAB Weathering Research Service in Homestead Florida. AATCC Evaluation Procedure 1 - Gray Scale for Color Change
Received final results May 10, 2010. Breaks and Elongation before and after exposure done by Fil-Tec™ Inc.

