

Flame-Out®
STW



SPUN ARAMID

Flame-Out® STW

A&E's Aramid thread for Tape Edge



Complete your Barrier System to Meet
Federal Standard

16 CFR Part 1633

"New" stronger & less expensive Tape
Edge thread!

Features & Benefits:

- Higher tenacity Aramid yarn
 - Excellent flame resistance
 - Stronger allowing the use of a smaller higher yield thread.
 - Less expensive than other aramid threads used for Tape Edge
- Higher Yield
 - Tex 45 provides 54% Higher Yield than our competitor's Tex 60 spun product
- Higher strength
 - Tex 60 Flame-Out® STW is 20% stronger than the competition
- Excellent Sewability
 - Fewer sewing interruptions and more production output.

Ask about A&E's Document Traceability For 16 C FR 1633 Open Flame Std.

Save Lives - Pay Less!

World of A&E

www.amefird.com



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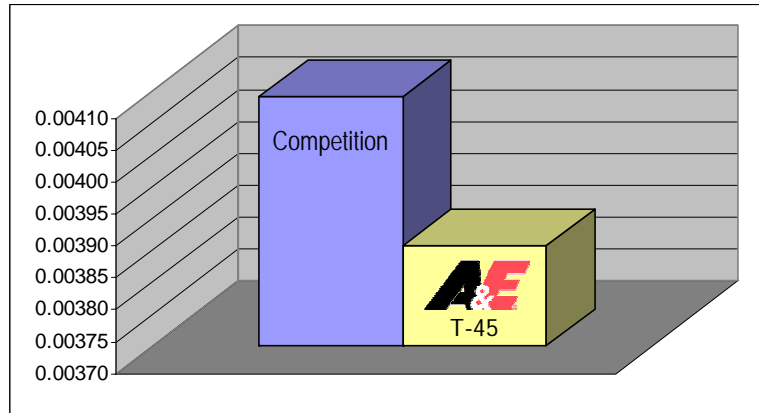
Do you know what you're really paying for aramid tape edge thread?

PHYSICAL DATA:

	Flame-Out® STW		Competition
	Tex 45	Tex 60	Tex 60
Fiber	Para-Aramid	Para-Aramid	Para-Aramid
Construction	Spun	Spun	Spun
Put-up	16 oz.	16 oz.	16 oz.
Strength (lbs)	9.6 lbs	12.0	10.0 lbs
Yield/lb.	10,020 yards	7,302 yards	6515 yards

Data above is confirmed by Independent Testing Laboratory.

SAVE with Flame-Out® STW



Other Aramid Threads:

Flame-Out® SP – Spun Kevlar® Tape Edge Thread (6,000yds, 12,000yds & 18,000Yds)

Flame-Out® – Twisted Multifilament Kevlar® with very high strength.

For information or samples, contact your local A&E Representative American & Efird Inc
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