

Natural, Uncoated Para-Aramid* Thread

W.F. Lake Corp. manufactures it's uncoated Para-Aramid* sewing thread from either continuous filament or spun Para-Aramid* fibers resulting in one of the strongest high temperature sewing threads on the market today. (Note: Also available twisted together with fine filament stainless steel wire and /or coated with PTFE).

Our Para-Aramid* threads are high temperature threads with excellent fatigue resistance and are highly flexible. The balanced twist ensures easy sewing with consistent results.

This thread is not coated with PTFE. For PTFE coated Para-Aramid see R721- and R722-Series Products..

W.F. Lake Corp.
P.O. Box 4214
65 Park Road
Glens Falls, NY 12804
Customer Service: (800) 428-1162
Tel: (518) 798-9934
Fax: (518) 798-9936

www.wflake.com

Features

High Temperature
High Strength
Light Weight
Balanced Twist

Benefits

Easy Sewing vs. other high temperature threads
Excellent Thermal Cycling
Highly Flexible
Fatigue Resistance

Product Data

Product Number	KSP-90	KCF-70
Thread Style	Para-Aramid* Spun Fiber	Para-Aramid* Continuous Filament
Tex Size	90	70
Coating Type	----- Uncoated -----	
Application	----- Medium Duty -----	
Yield (yards/lb nom.)	4700	6250
Tensile Strength (lbs. min.)	17	21
Diameter (nom. inch)	0.012"	0.010"
Final Twist	----- "Z" -----	
Color	--- Natural (yellow/ gold) ---	

Serving Package: King Spool

Approx. Net Wt.: 1 lb/spool (others available)

Available with high speed silicone thread lubricant applied in line.

All values are typical and should not be used for writing specifications. *Kevlar Reg. DuPont

Operating Temp: Kevlar to 500 deg. F.



Applications:

High Temperature Textiles
Belting Reinforcement
Welding Curtains
Kiln Seals
High Temperature Textile Repairs



W.F. LAKE

High Performance PTFE & Silicone Coated Products