

Accessories (15)

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☐ Clear Fabrics (2)

☐ Ripstop Nylons (118)

☐ .50 ounce (1)

☐ .70 ounce (3)

☐ .75 oz - Firsts (48)

☐ Bainbridge (14)

☐ Challenge (17)

☐ North Cloth (17)

☐ .75 oz - Seconds (19)

☐ 1.5 oz - Firsts (19)

☐ Bainbridge 1.5 (1)

☐ Challenge 1.5 (2)

☐ North Cloth 1.5 (16)

☐ 1.5 oz - Seconds (28)

☐ Dacron (5)

☐ Polyester (2)

☐ .60 ounce (2)

☐ Narrow Nylons (21)

☐ Banner Nylons (47)

☐ 200 Denier Nylon (41)

☐ 420 Denier Nylon (5)

☐ Fire Retardant 200 Denier (1)

☐ Narrow Dacrons (18)

☐ Insignia Cloth (9)

☐ Screening (18)

☐ Paper & Tyvek (2)

☐ Top Gun Polyester (3)

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☐ Miscellaneous (22)

☐ Bubble Machine (1)

☐ Spencer Hooks (3)

☐ Stoppers (7)

- ☐ Vinyl End Caps (11)
- ☐ Spar to Fabric (78)
 - ☐ Adjustables (1)
 - ☐ Machined Caps (30)
 - ☐ Machined Nocks (7)
 - ☐ Molded Nocks (16)
 - ☐ Pointed Nocks (9)
 - ☐ Stubby Nock (7)
 - ☐ Pekar Fittings (5)
 - ☐ Spar Tips (3)
 - ☐ Whisker to Sail (4)
 - ☐ Spar Clamps (4)
 - ☐ Molded Caps (8)
- ☐ Spar to Spar (70)
 - ☐ Other Leading Edges (7)
 - ☐ Pushers (please call)
 - ☐ Spar Clamps (4)
 - ☐ T-Fittings (3)
 - ☐ Tinkertoy (2)
 - ☐ Ferrels (19)
 - ☐ External Fiberglass Ferrels
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 - ☐ APA Leading Edges (13)
 - ☐ FSD Leading Edges (6)
 - ☐ APA Whisker Fittings (4)
 - ☐ Spar Grabbers (3)
 - ☐ Other Whisker Fittings (3)
 - ☐ Dihedrals (6)
 - ☐ Nose Fittings
- Framework (126)
 - ☐ Graphite - Flat (7)
 - ☐ Graphite - Solid (20)
 - ☐ Graphite - Tube (45)
 - ☐ ProSpar (1)
 - ☐ Prospar
 - ☐ Prospar Comp (1)
 - ☐ Pultruded Tube (31)
 - ☐ 28-32" Lengths (11)

☐ 48-60" Lengths (20)

☐ Tapered Tube (7)

☐ Wrapped Tube (6)

☐ Fiberglass - Solid (20)

☐ Fiberglass - Tube (17)

☐ Wood Dowel (10)

☐ Telescoping Poles (7)

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☐ Alum. Triangles (3)

☐ Aluminum D-Rings (3)

☐ Aluminum O-Rings (3)

☐ Economy D-Rings (3)

☐ Grommets (7)

☐ Miscellaneous (9)

☐ Plastic Triangles (3)

☐ Rivets (4)

☐ Snaps & Swivels (22)

☐ Split Rings (13)

☐ Stainless O-Rings (4)

☐ Tensioners (3)

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☐ Kids Kites (2)

☐ Shannon Kites (3)

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☐ Black Death (4)

☐ Dacron Black Line (2)

☐ Dacron Braided White (17)

☐ Dacron Heavy Duty (3)

☐ Dacron Spectra Combination (3)

☐ Spectra (12)

Notions (39)

☐ Banner Leather Tabs (1)

☐ CA (Super) Glue (6)

☐ Cord Locks (2)

☐ Double Face Tape (2)

☐ Epoxy Glue (2)

☐ Marking Tools (2)

☐ Needles (4)

☐ Other Glues (2)

☐ Paint (1)

☐ Spray Glue (3)

☐ Stretch Cord (3)

☐ Thread (7)

☐ Velcro (4)

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☐ ABS Plastic (8)

☐ Aluminum (29)

☐ Brass Rods (2)

☐ Delrin Plastic (2)

☐ UHMW Plastic (12)

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☐ Cutting Tools (18)

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☐ Measuring Tools (4)

☐ Other Tools (8)

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☐ Clear Plastic (12)

☐ Colored Plastic (11)

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☐ Micro Tube (4)

☐ Nylon Reinforced (4)

☐ Semi Rigid Tubing (4)

☐ Superthane (5)

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☐ Double Folded Header Webbing (2)

☐ Kevlar Webbing (3)

☐ Nylon, Heavyweight Webbing (6)

☐ Nylon, Lightweight/Edge Binding (13)

☐ Polypropylene, Medium Weight (12)

Accessories

---> Accessories



KIT54FACET
#54 Star Facet Kit
Kite Studio
<p>This is the hardware kit for the #54 Star Facet kite that is being presented as an on-line workshop in the kitebuilder forum.</p> <p>Instruction for the #54 Star Facet will be presented by Scott E. Spencer and Gary Engval. The project is scheduled to begin in June.</p> <p>Scott's design modifications and refinements of S.J. Robinson's Muti-Faceted Kite have earned him many awards at regional and national competitions. For more than two decades, Scott has explored various shapes and sizes of the facet kite and his knowlege of it's design is extensive. His approach to it's construction provides a tightness of the skin that is unsurpassed. Gary Engval has even nicknamed Scott "The Biggest Flake" -- which he can be at times, but it is a students way of complimenting his mentor.</p> <p>Our co-presenter, Gary Engval is a well know kiteflyer and builder as well. He has judged many regional and national kite making competitions and has traveled all over the world, sharing his knowledge and always providing new ideas to kitebuilders of all levels. I am pleased to see Scott and Gary teaming up to teach this class. I am sure you will all be in for an educational and entertaining five weeks! The class is free, but you MUST register in advance. Log on to the forum to learn more.</p> <p>Log into the forum to learn more! www.kitebuilder.com/forums</p>
22.00\$



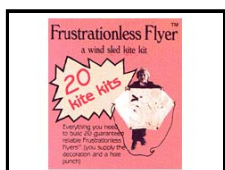
LAW50
10 Inch Hoop Winder
Kite Studio
<p>10" Halo Hoop - - The Hoop winder is my favorite handle for storing line for single line kite Dacron. The larger the diameter, the faster the line comes in. Remember to take the tension off the line before you wrap it on the winder.</p>
12.00\$



GIFT
Gift Certificate
Kite Studio
Don't know what to get your favorite kitebuilder?
Kite Studio gift certificates are perfect! Let him pick out what he needs, when he needs it.
Available in many denominations.
* NOTE: If this is the only item in your order, the shipping charge will be adjusted down and delivered via US postal service. If you want it sent to a different address and want a note included, be sure to add this info in the "comment" section during checkout.
0.00\$



KITESFF02
Frustrationless Flyer Line
Kite Studio
Great line for the Frustrationless Flyer Kit. Comes pre-wrapped on an easy to hold plastic winder.
0.85\$



KITESFF01
Frustrationless Flyer Kit
Kite Studio
The Frustrationless Flyer Kit will make 20 kites, and features the following:
<ul style="list-style-type: none"> * Easy to make and fly * Flies in a wide range of winds * Made of Tyvek, a non-tearing, waterproof plastic paper * Can be decorated with markers, crayons, or paints * Package includes all parts needed to build 20 kites * Line sold separately
An ideal classroom kite that will introduce kids to kiteflying. Also makes a great activity for birthdays, scout meetings, family outings, and kite festivals!
52.00\$



OKS42

Strobe Light

Kite Studio

Hand made by Master Kite Builder, Bobby Stanfield.

This 3.0 ounce strobe (w/o batteries) is designed to attach between the kite bridle and flying line, aimed toward the kite. Works best with a single line kite trimmed in flourecent colors.

Takes two AA bateries (not included).

65.00\$



LAW20

6 Inch Hoop Winder

Kite Studio

6" Halo Hoop - The Hoop winder is my favorite handle for storing line for single line kite Dacron. The larger the diameter, the faster the line comes in. Remember to take the tension off the line before you wrap it on the winder.

4.45\$



LAW35

7 Inch Hoop Winder

Kite Studio

7" Hoop Winder - - The Hoop winder is my favorite handle for storing line for single line kite Dacron. The larger the diameter, the faster the line comes in. Remember to take the tension off the line before you wrap it on the winder.

5.00\$



LAW40

8 Inch Hoop Winder

Kite Studio

8" Halo Hoop - - The Hoop winder is my favorite handle for storing line for single line kite Dacron. The larger the diameter, the faster the line comes in. Remember to take the tension off the line before you wrap it on the winder.

7.00\$



LAW90

Card Winder

Kite Studio

Card Winder - Easiest way to wrap up Stunt Kite Lines. Use a "figure eight" motion to wrap both lines around the "ears" of the winders. Secure with bungi (included) when you reach the end.

The size and shape of this winder makes it easy to store with your kite in the kite bag.

4.00\$



LAH20

Contoured 2" Wrist Strap

This 2" Wrist Strap is contoured to better fit your hand and wrist. A stronger and more comfortable alternative to the regular wrist strap.

10.00\$



LAH08

Finger Strap

Kite Studio

Finger Strap - For light pulling stunt kites. Ultimate control.

4.00\$



LAW92

Kite Mate

Are your spars difficult to remove from fittings and tubing? This tool will help. Lay on top of the spar, slide the tip into the fitting, push with your thumb. Kite Spar easily pulls out.

1.00\$



LAH05

Plastic Flying Handles

Kite Studio

Pair of Plastic Flying Handles. Popular "smaller style" stunt kites that do not pull very hard. The lines wrap up on the handle.

4.00\$



LAH10

Wrist Straps (pair)

Kite Studio

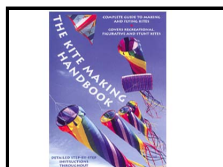
Great looking wrist strap, the most popular "handle" for stunt kite flying. The line attaches to the strap via a strong, molded, plastic triangle. Easiest way to make the attachment is with a larkshead knot.

Use our convenient card winder to wrap up thi lines.

5.00\$

Books

---> Books



BKS29

The Kitemaking Handbook

"An ideal buy for any novice kite enthusiast. It traces developments from the history of kite flying in Ancient China to present-day international kite-flying festivals. And there are step-by-step instructions for building numerous kites, from plain flat, through box to acrobatic flying models."

Full color throughout.

144 pages.

19.99\$



BKS08

Kiting Magazine

Kite Studio

Kiting is the AKA's quarterly magazine which includes a Kitevents calendar, kite plans, local club activities, committee and policy reports, a list of Member Merchants, and more...

The only U.S. print magazine devoted to kiting!

Get this magazine free when you join the American Kitefliers Association!

3.50\$



BKS93

Four Crazy Kites - Children

Kite Studio

Four Crazy Kites - Children

This book transforms into four vibrantly colorful kites that really fly. Crazy Kites also will teach you the basics about the popular pastime of kite-flying, offering tips and pointers that are essential for a safe, satisfying, and spectacular flight.

by, David Pelham

6.99\$



PAT14

Kite Pattern: Delta Kite

Kite Studio

Kite Pattern: Delta Kite - 6 Foot Single Line Delta Kite

9.00\$

	PAT16
	Kite Pattern: Diamond Kite
	Kite Studio
	Kite Pattern: Diamond Kite - 3 Foot Single and Dual Line Diamond Kite
	7.00\$
	PAT12
	Kite Pattern: Wind Cheater
	Kite Studio
	Kite Pattern: Wind Cheater - 6 Foot Stunt Kite
	7.00\$
	PAT10
	Kite Pattern: XITER
	Kite Studio
	Kite Pattern: Xiter - 8 Foot Stunt Kite
	9.00\$
	BKS52
	Kite Store Book Of Kites
	Kite Store Book Of Kites - Cortell
	13.95\$



BKS30

Kites For Everyone

Kite Studio

Margaret Gregor 2000 - New Edition!

With over 20,000 copies sold, this 1984 classic for beginning and experienced kitebuilders is now revised and expanded. How to make 39 paper, plastic, and fabric kites. How to conduct kitemaking classes for all ages. Everything you need to know about materials, work site arrangement, flying, safety, history, and science.

Margaret Gregor, the author, was named American Kite Magazine's 1996 Kite Person of the Year. She has taught kitemaking for over forty years and now concentrates on teaching others to teach kitemaking. Her instructions for fabric kites range from the simple square kite to the complex flow form. Written by a seamstress, they are logically sequenced and step by step, will lead the kitebuilder to a successful product.

A great beginner to intermediate kite building book. Designs include: Sleds, Bullets, Squares, Eddies, Dragons, Deltas, Boxes, Facets, and Flowforms.

Plans are also given for windspinners, wind socks, drogues, parachutes, and kite bags. Good classroom projects. 128 pages. A classic.

15.00\$



BKS31

More Kites For Everyone

Margaret Gregor 1990 Detailed instructions for seventeen kites ranging from simple Sleds, Deltas, and Eddies, to more complex Facet and Starbox Kites. 59 pages.

9.95\$



BKS73

Rokkaku Kite Chronicles

Reprint from Kite Lines 1991

A great manual covering all the milestones that have appeared in Kite Lines magazine. How to fight a Rokkaku battle by Rick Kinnard; Plans for building Rokkakus by Mel Govig and Lincoln Chang; Bevan Brown's original Challenge that started it all; and much more. 19 pages.

7.50\$



BKS15

Stunt Kite Magic

David Gomberg 1996 If you are a new flier, this book can help make you a good one. If you are already good, it will make you better. Included in this book: Advanced Flying, Hot Tricks and Tips, Lots of Maneuvers, Flying to Music, and Indoor Flying. Discover the Magic of Sport Kites! 125 pages

13.95\$



BKS76

Stunt Kites II

Contender

Servaas van der Horst & Nop Velthuisen 1994

Written with the more experienced in mind. The latest developments in stunt kite flying are discussed. Eight brand new stunt kites with step by step building instructions are included. Buggy and Kite Sailing are extensively covered.

Construction details of the kite, the buggies, and the boat are all included in the book. 111 pages

22.95\$



BKS44

Stunt Kites To Make And Fly

Servaas van der Horst & Nop Velthuisen 1993 This book is meant for two categories of stunt fliers: for those who have bought a kite and now want to fly it for all it's worth; and for the flyer who wants to build his own kite. It covers every aspect of stunt flying from stunt kite history, control lines and knots to suitable flying grounds. Detailed construction plans for eleven different kites ranging from the very simple to the extremely complicated design. All plans in metric. 96 pages

21.95\$

BKS65

Swept Wing Stunt Kites

Swept Wing Stunt Kites - Cotrell

11.95\$



BKS60

The Fighter Kite Book

David Gomberg 1992 Good coverage on how to fly a fighter kite. Brief history, and aerodynamics are discussed, as well as the tuning of a fighter kite. Three chapters are devoted to fighter contests with a particular emphasis on Rokkaku flying. One kite plan is presented. 74 pages

8.95\$



BKS42

The Magnificent Book of Kites

Kite Studio

Maxwell Eden Revised 1998 edition.

Go fly a kite...and much, much more!

Whether you yearn for a simple-to-make and use project or a one-of-a-kind, award-winning beauty, this ultimate, unbeatable guide has everything you need to know. Over 1500 illustrations cover the process of building a range of kites--including 37 of the world's most popular models: the Bug, the Sting Ray, the Kaleidakite, three kinds of Fighters, and Stunt Kits, plus others that resemble a coffee cup, sled, and even an immense dragonfly. You can stop there, or use these patterns as a take off point; just let your imagination soar and transform any one of the projects into something completely new and special. With basic instructions on aerodynamics, sewing, heat-sealing, and safety, there won't be any problem constructing a kite that will catch the wind and fly sky-high! Bonus: a list of nationwide festivals and events, kite clubs, and stunt kiting. The author lives in Fair Lawn, NJ.

464 pages, 8 x 9. 8 X 9. 16 in color, 1,500 b/w illus.

15.00\$



BKS78

The Tao of Kiteflying

Harm van Veen 1996 How do kites fly? What are the secrets of their stability? The Tao of Kiteflying answers these questions and more. Clear writing, precise diagrams, and humorous sketches . This book will help save you time, money, crashes and disappointments in kitemaking and flying. 55 pages

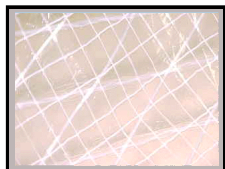
12.95\$

Fabric

Fabric ---> Clear Fabrics



FNC11
Cobra with Adhesive
North Cloth
<p>This .75 oz laminate features a high-tenacity polyester scrim SANDWICHED between clear Mylar using a special weather-resistant adhesive. A permanent adhesive on the back makes this an ideal reinforcement or repair material.</p> <p>Clear with a white polyester scrim. This cloth has a 56" width and is sold by the yard.</p> <p>(same as the Cobra 75 but without the extra diagonal scrim)</p>
18.00\$



FNC10
Cobra 75
North Cloth
<p>This .75 oz laminate features a high-tenacity polyester scrim SANDWICHED between clear Mylar using a special weather-resistant adhesive. The result is a kite fabric that combines exceptional tear strength with low stretch, low weight, and low cost.</p> <p>Clear with a white polyester scrim. This cloth has a 56" width and is sold by the yard.</p>
9.75\$



Ripstop Nylons ---> .50 ounce



FRNN05 WHT
North .50 oz Norlite White
North Cloth
Norlite 50. is a high performance .50 ounce spinnaker ripstop nylon that has been very popular in ultra light kites. The fabric is 58" wide and white in color... "almost transparent".
This is a First Quality fabric and is sold by the yard.
8.75\$ 3.00\$

Ripstop Nylons ---> .70 ounce



FRNN70B GRN
Ripstop Nylon - .70 ounce - Green
Contender
Over 1,000 yards of some "special" .70 ounce ripstop nylon just arrived and there is more on the way. 80% of the fabric is FIRST QUALITY but we are not going to go through it all to separate it.
The regular price on this stuff is \$7.75, but get this..... Your price is only \$3.00 per yard!
Quantities are limited and I have more of some colors and less of others so if you want it, order quick.
This cloth has a 58" width and is sold by the yard.
7.75\$ 3.00\$



FRNN70B TEAL
Ripstop Nylon - .70 ounce - Teal
Kite Studio
Over 1,000 yards of some "special" .70 ounce ripstop nylon just arrived and there is more on the way. 80% of the fabric is FIRST QUALITY but we are not going to go through it all to separate it.
The regular price on this stuff is \$7.75, but get this..... Your price is only \$3.00 per yard!
Quantities are limited and I have more of some colors and less of others so if you want it, order quick.
This cloth has a 58" width and is sold by the yard.
7.75\$ 3.00\$



FRNN70B RED
Ripstop Nylon - .70 ounce - Red
Kite Studio
Over 1,000 yards of some "special" .70 ounce ripstop nylon just arrived and there is more on the way. 80% of the fabric is FIRST QUALITY but we are not going to go through it all to separate it.
The regular price on this stuff is \$7.75, but get this..... Your price is only \$3.00 per yard!
Quantities are limited and I have more of some colors and less of others so if you want it, order quick.
This cloth has a 58" width and is sold by the yard.
7.75\$ 3.00\$

.75 oz - Firsts ---> Bainbridge



FRNB75A ORNG

Bainbridge .75 First - Orange

Bainbridge

Stabilkote 4, a high performance 3/4 ounce spinnaker ripstop nylon, features an impregnated and coated finish for exceptional bias stability, zero porosity and added durability.

A First quality fabric, ideal for kites and other inflatable structures.

7.75\$



FRNB75A BLK

Bainbridge .75 First - Black

Bainbridge

Stabilkote 4, a high performance 3/4 ounce spinnaker ripstop nylon, features an impregnated and coated finish for exceptional bias stability, zero porosity and added durability.

A First quality fabric, ideal for kites and other inflatable structures.

7.75\$



FRNB75A GRN

Bainbridge .75 First - Green

Bainbridge

Stabilkote 4, a high performance 3/4 ounce spinnaker ripstop nylon, features an impregnated and coated finish for exceptional bias stability, zero porosity and added durability.

A First quality fabric, ideal for kites and other inflatable structures.

7.75\$



FRNB75A HTGR

Bainbridge .75 First - Hot Green

Bainbridge

Stabilkote 4, a high performance 3/4 ounce spinnaker ripstop nylon, features an impregnated and coated finish for exceptional bias stability, zero porosity and added durability.

A First quality fabric, ideal for kites and other inflatable structures.

7.75\$



FRNB75A HTPN

Bainbridge .75 First - Hot Pink

Bainbridge

Stabilkote 4, a high performance 3/4 ounce spinnaker ripstop nylon, features an impregnated and coated finish for exceptional bias stability, zero porosity and added durability.

A First quality fabric, ideal for kites and other inflatable structures.

7.75\$



FRNB75A ICEB

Bainbridge .75 First - Ice Blue

Bainbridge

Stabilkote 4, a high performance 3/4 ounce spinnaker ripstop nylon, features an impregnated and coated finish for exceptional bias stability, zero porosity and added durability.

A First quality fabric, ideal for kites and other inflatable structures.

7.75\$



FRNB75A OCNB

Bainbridge .75 First - Ocean Blu

Bainbridge

Stabilkote 4, a high performance 3/4 ounce spinnaker ripstop nylon, features an impregnated and coated finish for exceptional bias stability, zero porosity and added durability.

A First quality fabric, ideal for kites and other inflatable structures.

7.75\$



FRNB75A RASP

Bainbridge .75 First - Raspberry

Bainbridge

Stabilkote 4, a high performance 3/4 ounce spinnaker ripstop nylon, features an impregnated and coated finish for exceptional bias stability, zero porosity and added durability.

A First quality fabric, ideal for kites and other inflatable structures.

7.75\$



FRNB75A RED

Bainbridge .75 First - Red

Bainbridge

Stabilkote 4, a high performance 3/4 ounce spinnaker ripstop nylon, features an impregnated and coated finish for exceptional bias stability, zero porosity and added durability.

A First quality fabric, ideal for kites and other inflatable structures.

7.75\$



FRNB75A RYBL

Bainbridge .75 First - Royal Blu

Bainbridge

Stabilkote 4, a high performance 3/4 ounce spinnaker ripstop nylon, features an impregnated and coated finish for exceptional bias stability, zero porosity and added durability.

A First quality fabric, ideal for kites and other inflatable structures.

7.75\$



FRNB75A SLVR

Bainbridge .75 First - Silver

Bainbridge

Stabilkote 4, a high performance 3/4 ounce spinnaker ripstop nylon, features an impregnated and coated finish for exceptional bias stability, zero porosity and added durability.

A First quality fabric, ideal for kites and other inflatable structures.

7.75\$



FRNB75A VIOL

Bainbridge .75 First - Violet

Bainbridge

Stabilkote 4, a high performance 3/4 ounce spinnaker ripstop nylon, features an impregnated and coated finish for exceptional bias stability, zero porosity and added durability.

A First quality fabric, ideal for kites and other inflatable structures.

7.75\$



FRNB75A WHT
Bainbridge .75 First - White
Bainbridge
Stabilkote 4, a high performance 3/4 ounce spinnaker ripstop nylon, features an impregnated and coated finish for exceptional bias stability, zero porosity and added durability.
A First quality fabric, ideal for kites and other inflatable structures.
7.75\$



FRNB75A YELW
Bainbridge .75 First - Yellow
Bainbridge
Stabilkote 4, a high performance 3/4 ounce spinnaker ripstop nylon, features an impregnated and coated finish for exceptional bias stability, zero porosity and added durability.
A First quality fabric, ideal for kites and other inflatable structures.
7.75\$

.75 oz - Firsts ---> Challenge



FRNC75A BLK
Challenge .75 First - Black
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



FRNC75A GOLD
Challenge .75 First - Coast Gold
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



FRNC75A DKBL
Challenge .75 First - Dark Blue
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



FRNC75A RED
Challenge .75 First - Dark Red
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



FRNC75A GRN
Challenge .75 First - Green
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



FRNC75A HTGR
Challenge .75 First - Hot Green
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



FRNC75A HTOJ
Challenge .75 First - Hot Orange
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



FRNC75A HTPN
Challenge .75 First - Hot Pink
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



FRNC75A HTYE
Challenge .75 First - Hot Yellow
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



FRNC75A LTBL
Challenge .75 First - Light Blue
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



FRNC75A ORNG
Challenge .75 First - Orange
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



FRNC75A PURP
Challenge .75 First - Purple
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



FRNC75A RASP
Challenge .75 First - Raspberry
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



FRNC75A SLVR
Challenge .75 First - Silver
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



FRNC75A TEAL
Challenge .75 First - Teal
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



FRNC75A WHT
Challenge .75 First - White
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$



2004



FRNC75A YELW
Challenge .75 First - Yellow
Challenge
Enhanced stabilized finish provides maximum durability as well as lowest stretch. Challenge's resin penetration processing ensures even saturation and distribution of resin fibres. This is an ideal kite fabric.
Challenge ripstop has a 54-60" width and is sold by the yard.
7.75\$

.75 oz - Firsts ---> North Cloth



FRNN75A BLK
North .75 Grade A - Black
North Cloth
A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.
This cloth has a 56-58" width and sold by the yard.
7.75\$



FRNN75A CARI
North .75 Grade A - Caribbean
North Cloth
A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.
This cloth has a 56-58" width and sold by the yard.
7.75\$



FRNN75A DKBL
North .75 Grade A - Dark Blue
North Cloth
A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.
This cloth has a 56-58" width and sold by the yard.
7.75\$



FRNN75A DKR
North .75 Grade A - Dark Raspberry
North Cloth
A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.
This cloth has a 56-58" width and sold by the yard.
7.75\$



FRNN75A DIAM

North .75 Grade A - Diamond Blue

North Cloth

A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.

This cloth has a 56-58" width and sold by the yard.

This fabric has a "diamond" pattern scrim instead of the traditional horizontal and vertical pattern.

7.75\$



FRNN75A EGGP

North .75 Grade A - Eggplant

North Cloth

A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.

This cloth has a 56-58" width and sold by the yard.

7.75\$



FRNN75A FUCH

North .75 Grade A - Fuchsia

North Cloth

A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.

This cloth has a 56-58" width and sold by the yard.

7.75\$



FRNN75A GRAP

North .75 Grade A - Grape

North Cloth

A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.

This cloth has a 56-58" width and sold by the yard.

7.75\$



FRNN75A GREE

North .75 Grade A - Green

North Cloth

A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.

This cloth has a 56-58" width.

7.75\$



FRNN75A LTBL

North .75 Grade A - Light Blue

North Cloth

A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.

This cloth has a 56-58" width and sold by the yard.

7.75\$



FRNN75A PERY

North .75 Grade A - Periwinkle

North Cloth

A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.

This cloth has a 56-58" width and sold by the yard.

7.75\$



FRNN75A PWDR

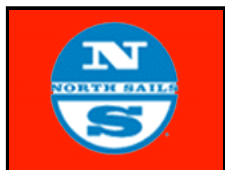
North .75 Grade A - Powder Blue

North Cloth

A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.

This cloth has a 56-58" width and sold by the yard.

7.75\$



FRNN75A RED

North .75 Grade A - Red

North Cloth

A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.

This cloth has a 56-58" width.

7.75\$



FRNN75A SWPE

North .75 Grade A - Sweet Pea

North Cloth

A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.

This cloth has a 56-58" width and sold by the yard.

7.75\$



FRNN75A WHIT

North .75 Grade A - White

North Cloth

A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.

This cloth has a 56-58" width.

7.75\$



FRNN75A YAM

North .75 Grade A - Yam

North Cloth

A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.

This cloth has a 56-58" width and sold by the yard.

7.75\$



2004



FRNN75A YELL
North .75 Grade A - Yellow
North Cloth
A very firm, high quality ripstop nylon. North's fabric has the same finish on both sides due to an impregnated finishing process. Ideal kite material.
This cloth has a 56-58" width.
7.75\$

Ripstop Nylons ---> .75 oz - Seconds



FRNK75B ORNG

Contender .75 Second - Orange

Contender

.75 ounce Ripstop Nylon Second x 54" width

Contender's combination of finish and construction produces spinnaker fabrics with excellent stability, tear resistance and low water absorption.

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

This cloth is sold by the yard.

5.00\$



FRNK75B GOLD

Contender .75 Second - Gold

Contender

.75 ounce Ripstop Nylon Second x 54" width

Contender's combination of finish and construction produces spinnaker fabrics with excellent stability, tear resistance and low water absorption.

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

This cloth is sold by the yard.

5.00\$



FRNK75B GREE

Contender .75 Second - Green

Contender

.75 ounce Ripstop Nylon Second x 54" width

Contender's combination of finish and construction produces spinnaker fabrics with excellent stability, tear resistance and low water absorption.

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

This cloth is sold by the yard.

5.00\$



FRNK75B GREY

Contender .75 Second - Grey

Contender

.75 ounce Ripstop Nylon Second x 54" width

Contender's combination of finish and construction produces spinnaker fabrics with excellent stability, tear resistance and low water absorption.

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

This cloth is sold by the yard.

5.00\$



FRNN75D WHT
North .75 Grade D - White
North Cloth
<p>In a nutshell. grade A is basically perfect..... and D is "least" perfect. However, on a roll of any grade it is quite possible that you will see NO flaw at all..... Your chances of seeing a flaw are just increased the further down the alphabet you go. In all cases, if there is a flaw it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and most often you can cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>North Fabric's have a 56-58 inch width and are sold by the yard.</p> <p>4.00\$</p>



FRNK75B PINK
Contender .75 Second - Pink
Contender
<p>.75 ounce Ripstop Nylon Second x 54" width</p> <p>Contender's combination of finish and construction produces spinnaker fabrics with excellent stability, tear resistance and low water absorption.</p> <p>On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>This cloth is sold by the yard.</p> <p>5.00\$</p>



FRNN75B WHT
North .75 Grade B - White
North Cloth
<p>In a nutshell. grade A is basically perfect..... and D is "least" perfect. However, on a roll of any grade it is quite possible that you will see NO flaw at all..... Your chances of seeing a flaw are just increased the further down the alphabet you go. In all cases, if there is a flaw it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and most often you can cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>North Fabric's have a 56-58 inch width and are sold by the yard.</p> <p>7.25\$</p>



FRNN75B GRN
North .75 Grade B - Green
North Cloth
<p>In a nutshell. grade A is basically perfect..... and D is "least" perfect. However, on a roll of any grade it is quite possible that you will see NO flaw at all..... Your chances of seeing a flaw are just increased the further down the alphabet you go. In all cases, if there is a flaw it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and most often you can cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>North Fabric's have a 56-58 inch width and are sold by the yard.</p> <p>7.25\$</p>



FRNN75B YELW
North .75 Grade B - Yellow
North Cloth
<p>In a nutshell. grade A is basically perfect..... and D is "least" perfect. However, on a roll of any grade it is quite possible that you will see NO flaw at all..... Your chances of seeing a flaw are just increased the further down the alphabet you go. In all cases, if there is a flaw it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and most often you can cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>North Fabric's have a 56-58 inch width and are sold by the yard.</p> <p>7.25\$</p>



FRNN75D BLK
North .75 Grade D - Black
North Cloth
<p>In a nutshell. grade A is basically perfect..... and D is "least" perfect. However, on a roll of any grade it is quite possible that you will see NO flaw at all..... Your chances of seeing a flaw are just increased the further down the alphabet you go. In all cases, if there is a flaw it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and most often you can cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>North Fabric's have a 56-58 inch width and are sold by the yard.</p> <p>4.00\$</p>



FRNN75B CARI
North .75 Grade B - Caribbean
North Cloth
<p>In a nutshell. grade A is basically perfect..... and D is "least" perfect. However, on a roll of any grade it is quite possible that you will see NO flaws at all..... Your chances of seeing a flaw are just increased the further down the alphabet you go. In all cases, if there is a flaw at all it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and most often you can cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>North Fabric's have a 56-58 inch width and are sold by the yard.</p> <p>7.25\$</p>



FRNN75B DKBL
North .75 Grade B - Dark Blue
North Cloth
<p>In a nutshell. grade A is basically perfect..... and D is "least" perfect. However, on a roll of any grade it is quite possible that you will see NO flaws at all..... Your chances of seeing a flaw are just increased the further down the alphabet you go. In all cases, if there is a flaw at all it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and most often you can cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>North Fabric's have a 56-58 inch width and are sold by the yard.</p> <p>7.25\$</p>



FRNN75B FUCH
North .75 Grade B - Fuchsia
North Cloth
<p>In a nutshell. grade A is basically perfect..... and D is "least" perfect. However, on a roll of any grade it is quite possible that you will see NO flaws at all..... Your chances of seeing a flaw are just increased the further down the alphabet you go. In all cases, if there is a flaw at all it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and most often you can cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>North Fabric's have a 56-58 inch width and are sold by the yard.</p> <p>7.25\$</p>



FRNN75B POWD

North .75 Grade B - Powder Blue

North Cloth

In a nutshell. grade A is basically perfect..... and D is "least" perfect. However, on a roll of any grade it is quite possible that you will see NO flaws at all..... Your chances of seeing a flaw are just increased the further down the alphabet you go. In all cases, if there is a flaw at all it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and most often you can cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

North Fabric's have a 56-58 inch width and are sold by the yard.

7.25\$



FRNN75C LTBL

North .75 Grade C - Light Blue

North Cloth

In a nutshell. grade A is basically perfect..... and D is "least" perfect. However, on a roll of any grade it is quite possible that you will see NO flaws at all..... Your chances of seeing a flaw are just increased the further down the alphabet you go. In all cases, if there is a flaw at all it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and most often you can cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

North Fabric's have a 56-58 inch width and are sold by the yard.

5.75\$



FRNN75C DKBL

North .75 Grade C - Dark Blue

North Cloth

In a nutshell. grade A is basically perfect..... and D is "least" perfect. However, on a roll of any grade it is quite possible that you will see NO flaws at all..... Your chances of seeing a flaw are just increased the further down the alphabet you go. In all cases, if there is a flaw at all it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and most often you can cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

North Fabric's have a 56-58 inch width and are sold by the yard.

5.75\$



FRNB75B SLVR

Bainbridge .75 x 54" Second - Silver

Bainbridge

.75 ounce Ripstop Nylon Second x 54" width

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

This cloth is sold by the yard.

4.00\$



FRNC75B DKBL

Challenge .75 oz. Second - Dark Blue

Challenge

1000 YARDS OF BLUE JUST CAME IN - THIS STUFF COULD PASS AS FIRST QUALITY

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics.....

Challenge's ripstop have a 54 - 60" width and is sold by the yard.

4.00\$



FRNC75B GRN

Challenge .75 oz. Second - Green

Challenge

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics.....

Challenge's ripstop have a 54 - 60" width and is sold by the yard.

4.00\$



2004

1.5 oz - Firsts ---> Bainbridge 1.5



FRNB15A BLK
Bainbridge 1.5 Black
Bainbridge
This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.
This product has a 54-56" width and is sold by the yard
Be sure to check out our high quality "seconds" of this fabric for more savings.
6.75\$

1.5 oz - Firsts ---> Challenge 1.5



FRNC15A BLK
Challenge 1.5 Black
Challenge
This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.
This product has a 54-56" width and is sold by the yard
Be sure to check out our high quality "seconds" of this fabric for more savings.
6.75\$



FRNC15A WHT
Challenge 1.5 White
Challenge
This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.
This product has a 54-56" width and is sold by the yard
Be sure to check out our high quality "seconds" of this fabric for more savings.
6.75\$

1.5 oz - Firsts ---> North Cloth 1.5



FRNN15A BLK
North 1.5 Black
North Cloth
This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.
This product has a 54-56" width and is sold by the yard
Be sure to check out our high quality "seconds" of this fabric for more savings.
6.75\$



FRNN15A WHT
North 1.5 White
North Cloth
This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.
This product has a 54-56" width and is sold by the yard
Be sure to check out our high quality "seconds" of this fabric for more savings.
6.75\$



FRNN15A CARI
North 1.5 Caribbean
North Cloth
This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.
This product has a 54-56" width and is sold by the yard
Be sure to check out our high quality "seconds" of this fabric for more savings.
6.75\$



FRNN15A RED
North 1.5 Red
North Cloth
This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.
This product has a 54-56" width and is sold by the yard
Be sure to check out our high quality "seconds" of this fabric for more savings.
6.75\$



FRNN15A GRN
North 1.5 Green
North Cloth
This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.
This product has a 54-56" width and is sold by the yard
Be sure to check out our high quality "seconds" of this fabric for more savings.
6.75\$



FRNN15A YEL
North 1.5 Yellow
North Cloth
This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.
This product has a 54-56" width and is sold by the yard
Be sure to check out our high quality "seconds" of this fabric for more savings.
6.75\$



FRNN15A LTBL
North 1.5 Lite Blue
North Cloth
This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.
This product has a 54-56" width and is sold by the yard
Be sure to check out our high quality "seconds" of this fabric for more savings.
6.75\$



FRNN15A FUCH
North 1.5 Dark Fuchsia
North Cloth
This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.
This product has a 54-56" width and is sold by the yard
Be sure to check out our high quality "seconds" of this fabric for more savings.
6.75\$



FRNB50B DKBL

North 1.5 Dark Blue

North Cloth

This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

Be sure to check out our high quality "seconds" of this fabric for more savings.

6.75\$



FRNN15A YAM

North 1.5 Yam

North Cloth

This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

Be sure to check out our high quality "seconds" of this fabric for more savings.

6.75\$



FRNN15A PMKN

North 1.5 Pumkin

North Cloth

This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

Be sure to check out our high quality "seconds" of this fabric for more savings.

6.75\$



FRNN15A MNGO

North 1.5 Mango

North Cloth

This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

Be sure to check out our high quality "seconds" of this fabric for more savings.

6.75\$



FRNN15A PRP

North 1.5 Purple

North Cloth

This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

Be sure to check out our high quality "seconds" of this fabric for more savings.

6.75\$



FRNN15A SWPE

North 1.5 Sweet Pea

North Cloth

This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

Be sure to check out our high quality "seconds" of this fabric for more savings.

6.75\$



FRNN15A RASP

North 1.5 Raspberry

North Cloth

This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

Be sure to check out our high quality "seconds" of this fabric for more savings.

6.75\$



FRNN15A GRP

North 1.5 Grape

North Cloth

This very firm, 1.5 ounce ripstop nylon can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

Be sure to check out our high quality "seconds" of this cloth for great savings.

6.75\$

Ripstop Nylons ----> 1.5 oz - Seconds



FRNC15B RED
Challenge 1.5 oz seconds – Red
Challenge
On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...
1.5 ounce can be used for kites, banners, feather flags, and more.
This product has a 54-56" width and is sold by the yard
4.00\$



FRNC15B TEAL
Challenge 1.5 oz seconds – Ocean Blue
Challenge
On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...
1.5 ounce can be used for kites, banners, feather flags, and more.
This product has a 54-56" width and is sold by the yard
4.00\$



FRNC15B DKGR
Challenge 1.5 oz seconds – Dark Green
Challenge
On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...
1.5 ounce can be used for kites, banners, feather flags, and more.
This product has a 54-56" width and is sold by the yard
4.00\$



FRNC15B YELW
Challenge 1.5 oz seconds – Yellow
Challenge
<p>On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>1.5 ounce can be used for kites, banners, feather flags, and more.</p> <p>This product has a 54-56" width and is sold by the yard</p> <p>4.00\$</p>



FRNC15B HTPN
Challenge 1.5 oz seconds – Hot Pink
Challenge
<p>On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>1.5 ounce can be used for kites, banners, feather flags, and more.</p> <p>This product has a 54-56" width and is sold by the yard</p> <p>4.00\$</p>



FRNC15B DKBL
Challenge 1.5 oz seconds – Dark Blue
Challenge
<p>On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>1.5 ounce can be used for kites, banners, feather flags, and more.</p> <p>This product has a 54-56" width and is sold by the yard</p> <p>4.00\$</p>



FRNC15B WHT
Challenge 1.5 oz seconds – White
Challenge
<p>On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>1.5 ounce can be used for kites, banners, feather flags, and more.</p> <p>This product has a 48" width and is sold by the yard</p> <p>4.00\$</p>



FRNN15B CARI
North 1.5 oz B grade - Caribbean
North Cloth
<p>On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>1.5 ounce can be used for kites, banners, feather flags, and more.</p> <p>This product has a 54-56" width and is sold by the yard</p> <p>6.00\$</p>



FRNN15C FUCS
North 1.5 oz C grade - Fucshia
North Cloth
<p>On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>1.5 ounce can be used for kites, banners, feather flags, and more.</p> <p>This product has a 54-56" width and is sold by the yard</p> <p>4.75\$</p>



FRNN15D FUCS

North 1.5 oz D grade - Fucshia

North Cloth

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

4.00\$



FRNN15D LTBL

North 1.5 oz D grade - Light Blue

North Cloth

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

4.00\$



FRNK15B LT B

Contender 1.5 Second - Light Blue

Contender

1.5 ounce Ripstop Nylon Second x 54" width

Contender's combination of finish and construction produces spinnaker fabrics with excellent stability, tear resistance and low water absorption.

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce is often used for banners, feather flags, larger kites, and areas on kites wher you need a heavier cloth. Also provides great 'solid' color.

This cloth is sold by the yard.

4.00\$



FRNB15B GRN

Bainbridge 1.5 oz seconds - Green

Bainbridge

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

4.00\$



FRNB15B BLU

Bainbridge 1.5 oz seconds - Dark Blue

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

4.00\$



FRNB15B RED

Bainbridge 1.5 oz seconds - Red

Bainbridge

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left hand the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

4.00\$



FRNN15B LTBL

North 1.5 oz B grade - Light Blue

North Cloth

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

6.00\$



FRNN15C CARI
North 1.5 oz C grade - Caribbean
North Cloth
<p>On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>1.5 ounce can be used for kites, banners, feather flags, and more.</p> <p>This product has a 54-56" width and is sold by the yard</p> <p>4.75\$</p>



FRNN15C PWDR
North 1.5 oz C grade - Powder Blue
North Cloth
<p>On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>1.5 ounce can be used for kites, banners, feather flags, and more.</p> <p>This product has a 54-56" width and is sold by the yard</p> <p>4.75\$</p>



FRNN15C RED
North 1.5 oz C grade - Red
North Cloth
<p>On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...</p> <p>1.5 ounce can be used for kites, banners, feather flags, and more.</p> <p>This product has a 54-56" width and is sold by the yard</p> <p>4.75\$</p>



FRNN15B GRN

North 1.5 oz B grade - Green

North Cloth

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

6.00\$



FRNN15B RED

North 1.5 oz B grade - Red

North Cloth

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

6.00\$



FRNN15C LTBL

North 1.5 oz C grade - Light Blue

North Cloth

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

4.75\$



FRNN15C GRN

North 1.5 oz C grade - Green

North Cloth

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

4.75\$



FRNB15B ICEB

Bainbridge 1.5 oz seconds - Ice Blue

Bainbridge

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

4.00\$



FRNB15B YELL

Bainbridge 1.5 oz seconds - Yellow

Bainbridge

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

4.00\$



FRNB15B BLAC

Bainbridge 1.5 oz seconds - Black

Bainbridge

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

4.00\$ 3.25\$



FRNB15B SILV

Bainbridge 1.5 oz seconds - Silver

Bainbridge

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

4.00\$



FRNB15B HPIN

Bainbridge 1.5 oz seconds - Hot Pink

Bainbridge

On a roll of seconds it is quite possible that you will see NO flaw at all... In every case, if there is a flaw at all, it is "cosmetic" only. i.e. creases, stains, varying dye, or even a smashed fly. All cloth is usable and you can always cut around a blemish if present. We sell ALOT of seconds and I can count on my left had the number of times fabric has been returned. You'd be surprised at how many kites are manufactured with second quality fabrics...

1.5 ounce can be used for kites, banners, feather flags, and more.

This product has a 54-56" width and is sold by the yard

4.00\$

Fabric ---> Dacron



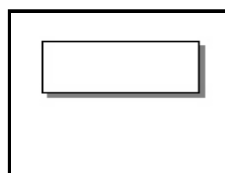
DAC7536 GRN
3.9 oz. Dacron - Green
Kite Studio
This fabric is great for leading edges, pockets, and any places where reinforcing is required.
Kite Studio stocks this cloth in this standard 36" width as well as slit to narrower widths.
Available in the following colors: black, white, red, blue, and green
This product is sold by the yard.
8.95\$



DAC7536 BLU
3.9 oz. Dacron - Blue
Kite Studio
This fabric is great for leading edges, pockets, and any places where reinforcing is required.
Kite Studio stocks this cloth in this standard 36" width as well as slit to narrower widths.
Available in the following colors: black, white, red, blue, and green
This product is sold by the yard.
8.95\$



DAC7536 RED
3.9 oz. Dacron - Red
Kite Studio
This fabric is great for leading edges, pockets, and any places where reinforcing is required.
Kite Studio stocks this cloth in this standard 36" width as well as slit to narrower widths.
Available in the following colors: black, white, red, blue, and green
This product is sold by the yard.
8.95\$



DAC7536 WHT

3.9 oz. Dacron - White

Kite Studio

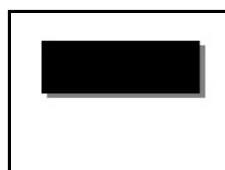
This fabric is great for leading edges, pockets, and any places where reinforcing is required.

Kite Studio stocks this cloth in this standard 36" width as well as slit to narrower widths.

Available in the following colors: black, white, red, blue, and green

This product is sold by the yard.

8.95\$



DAC7554 BLK

3.9 oz. Dacron - Black

Kite Studio

This fabric is great for leading edges, pockets, and any places where reinforcing is required.

Kite Studio stocks this cloth in this standard 54" width as well as slit to narrower widths.

Available in the following colors: black, white, red, blue, and green

This product is sold by the yard.

13.50\$

Polyester ---> .60 ounce

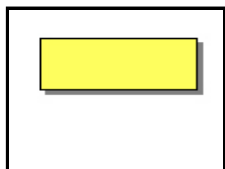


FRPT05 PINK
.60 oz Poly- Hot Pink
Kite Studio
<p>This is a .60 ounce First Quality, Ripstop Polyester with a 45" width.</p> <p>Polyester features include low moisture absorption, low stretch, and a high resistance to fading.</p> <p>The cloth's ripstop spacing is approximately .188" square.</p> <p>An ideal kitebuilding fabric.</p>
7.75\$ 5.00\$

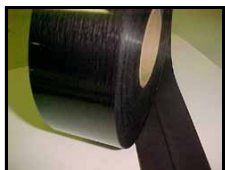


FRPT05 WHT
Toray .60 oz Poly- White
Kite Studio
<p>This is a .60 ounce First Quality, Ripstop Polyester with a 45" width.</p> <p>Polyester features include low moisture absorption, low stretch, and a high resistance to fading.</p> <p>The cloth's ripstop spacing is approximately .188" square.</p> <p>An ideal kitebuilding fabric.</p>
7.75\$ 5.00\$

Fabric ---> Narrow Nylons



FSR1510 YELL
1" x 1.5 ounce slit ripstop - yellow
Kite Studio
<p>Intead of double folding our hems, we often use slit nylons as a edging material. The .75 oz stretches more and is easier to sew on a radius. For heavier duty edgings be sure to check out our light weight webbings and edge bindings.</p> <p>The 1" width can also be used as a material in the "butt joint" method of joining fabric pannels together.</p> <p>Other uses include:</p> <p>Kite Tails</p> <p>Sleeves & Casings</p> <p>Reinforcing</p> <p>Available in Black, White, Red, Yellow, Green, and Blue</p> <p>This product is sold by the yard.</p>
0.28\$



FST20
Slit Taffeta with Mylar - 2.0"
Kite Studio
<p>This is great stuff. It is a Black Nylon Taffeta with a Mylar laminate on one side. The Mylar makes it non-stretch and practically bullet proof.</p> <p>Use it with the Mylar facing out and you will see a cool flash when the sun catches it. Makes a great edge sleeve for a stunt kite. Also makes great pocket material.</p> <p>Available in 1.5" and 2.0" widths. Black only.</p> <p>This product is sold in rolls of 100 yards.</p>
35.00\$ 25.00\$



FST15

Slit Taffeta with Mylar - 1.5"

Kite Studio

This is great stuff. It is a Black Nylon Taffeta with a Mylar laminate on one side. The Mylar makes it non-stretch and practically bullet proof.

Use it with the Mylar facing out and you will see a cool flash when the sun catches it. Makes a great edge sleeve for a stunt kite. Also makes great pocket material.

Available in 1.5" and 2.0" widths. Black only.

This product is sold in rolls of 100 yards.

~~30.00\$~~ 22.00\$



FRT75 GRN

Ripstop with Adhesive - Green

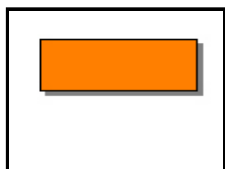
Kite Studio

Often called "crack and peel" - this is 3/4 ounce x 2" ripstop with adhesive on the back. Can be used for a quick kite fabric repair. This is also a very popular material for wrapping the ends of LARP weapons.

Available in the following colors: Black, White, Red, Blue, Green, Yellow, Orange, Hot Pink, Silver, and Purple.

This product is sold by the yard.

0.95\$



FRT75 ORNG

Ripstop with Adhesive - Orange

Kite Studio

Often called "crack and peel" - this is 3/4 ounce x 2" ripstop with adhesive on the back. Can be used for a quick kite fabric repair. This is also a very popular material for wrapping the ends of LARP weapons.

Available in the following colors: Black, White, Red, Blue, Green, Yellow, Orange, Hot Pink, Silver, and Purple.

This product is sold by the yard.

0.95\$



FRT75 VIOLT

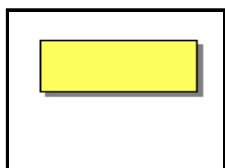
Ripstop with Adhesive - Violet

Often called "crack and peel" - this is 3/4 ounce x 2" ripstop with adhesive on the back. Can be used for a quick kite fabric repair. This is also a very popular material for wrapping the ends of LARP weapons.

Available in the following colors: Black, White, Red, Blue, Green, Yellow, Orange, Hot Pink, Silver, and Purple.

This product is sold by the yard.

0.95\$



FRT75 YELW

Ripstop with Adhesive - Yellow

Kite Studio

Often called "crack and peel" - this is 3/4 ounce x 2" ripstop with adhesive on the back. Can be used for a quick kite fabric repair. This is also a very popular material for wrapping the ends of LARP weapons.

Available in the following colors: Black, White, Red, Blue, Green, Yellow, Orange, Hot Pink, Silver, and Purple.

This product is sold by the yard.

0.95\$



FRT75 WHT

Ripstop with Adhesive - White

Kite Studio

Often called "crack and peel" - this is 3/4 ounce x 2" ripstop with adhesive on the back. Can be used for a quick kite fabric repair. This is also a very popular material for wrapping the ends of LARP weapons.

Available in the following colors: Black, White, Red, Blue, Green, Yellow, Orange, Hot Pink, Silver, and Purple.

This product is sold by the yard.

0.95\$



FRT75 BLUE

Ripstop with Adhesive - Blue

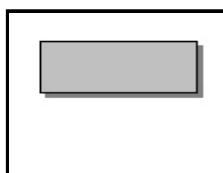
Kite Studio

Often called "crack and peel" - this is 3/4 ounce x 2" ripstop with adhesive on the back. Can be used for a quick kite fabric repair. This is also a very popular material for wrapping the ends of LARP weapons.

Available in the following colors: Black, White, Red, Blue, Green, Yellow, Orange, Hot Pink, Silver, and Purple.

This product is sold by the yard.

0.95\$



FRT75 SLVR

Ripstop with Adhesive - Silver

Kite Studio

Often called "crack and peel" - this is 3/4 ounce x 2" ripstop with adhesive on the back. Can be used for a quick kite fabric repair. This is also a very popular material for wrapping the ends of LARP weapons.

Available in the following colors: Black, White, Red, Blue, Green, Yellow, Orange, Hot Pink, Silver, and Purple.

This product is sold by the yard.

0.95\$



FRT75 RED

Ripstop with Adhesive - Red

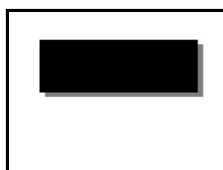
Kite Studio

Often called "crack and peel" - this is 3/4 ounce x 2" ripstop with adhesive on the back. Can be used for a quick kite fabric repair. This is also a very popular material for wrapping the ends of LARP weapons.

Available in the following colors: Black, White, Red, Blue, Green, Yellow, Orange, Hot Pink, Silver, and Purple.

This product is sold by the yard.

0.95\$



FRT75 BLK

Ripstop with Adhesive - Black

Kite Studio

Often called "crack and peel" - this is 3/4 ounce x 2" ripstop with adhesive on the back. Can be used for a quick kite fabric repair. This is also a very popular material for wrapping the ends of LARP weapons.

Available in the following colors: Black, White, Red, Blue, Green, Yellow, Orange, Hot Pink, Silver, and Purple.

This product is sold by the yard.

0.95\$



FSR7510 GRN

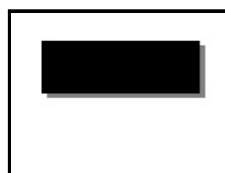
1" x 0.75 ounce x 100 yards - Slit Ripstop

Kite Studio

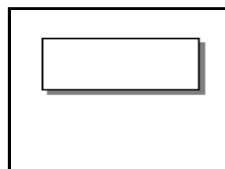
This 1" green ripstop tape was slit by mistake.

Each roll is 100 yards and is sold in FULL ROLLS ONLY!



~~28.00\$~~ 19.60\$



FSR7510 BLK
1" x 0.75 ounce slit ripstop - black
Bainbridge
<p>Intead of double folding our hems, we often use slit nylons as a edging material. The .75 oz stretches more and is easier to sew on a radius. For heavier duty edgings be sure to check out our light weight webbings and edge bindings.</p> <p>The 1" width can also be used as a material in the "butt joint" method of joining fabric pannels together.</p> <p>Other uses include:</p> <p>Kite Tails</p> <p>Sleeves & Casings</p> <p>Reinforcing</p> <p>This product is sold by the yard.</p>
0.28\$

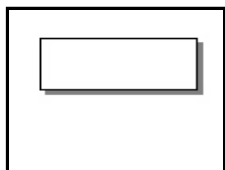


FSR1502 WHT
2" x 1.5 ounce slit ripstop - white
Kite Studio
<p>Intead of double folding our hems, we often use slit nylons as a edging material. The .75 oz stretches more and is easier to sew on a radius. For heavier duty edgings be sure to check out our light weight webbings and edge bindings.</p> <p>The 2" width is often used as the "leading edge" material on light weight stunt kites.</p> <p>Other uses include:</p> <p>Kite Tails</p> <p>Sleeves & Casings</p> <p>Reinforcing</p> <p>Available in Black, White</p> <p>This product is sold by the yard.</p>
0.42\$

	FSR1502 BLK
	2" x 1.5 ounce slit ripstop - black
	Kite Studio
	Intead of double folding our hems, we often use slit nylons as a edging material. The .75 oz stretches more and is easier to sew on a radius. For heavier duty edgings be sure to check out our light weight webbings and edge bindings.
	The 2" width is often used as the "leading edge" material on light weight stunt kites.
	Other uses include: Kite Tails Sleeves & Casings Reinforcing
	Available in Black, White
	This product is sold by the yard.
	0.42\$
	FSR1501 GRN
	1" x 1.5 ounce slit ripstop - green
	Kite Studio
	Intead of double folding our hems, we often use slit nylons as a edging material. The .75 oz stretches more and is easier to sew on a radius. For heavier duty edgings be sure to check out our light weight webbings and edge bindings.
	The 1" width can also be used as a material in the "butt joint" method of joining fabric pannels together.
	Other uses include: Kite Tails Sleeves & Casings Reinforcing
	Available in Black, White, Red, Yellow, Green, and Blue
	This product is sold by the yard.
	0.28\$



FSR1501 BLUE
1" x 1.5 ounce slit ripstop - blue
Kite Studio
<p>Intead of double folding our hems, we often use slit nylons as a edging material. The .75 oz stretches more and is easier to sew on a radius. For heavier duty edgings be sure to check out our light weight webbings and edge bindings.</p> <p>The 1" width can also be used as a material in the "butt joint" method of joining fabric pannels together.</p> <p>Other uses include:</p> <p>Kite Tails</p> <p>Sleeves & Casings</p> <p>Reinforcing</p> <p>Available in Black, White, Red, Yellow, Green, and Blue</p> <p>This product is sold by the yard.</p>
0.28\$



FSR1501 WHT
1" x 1.5 ounce slit ripstop - white
Kite Studio
<p>Intead of double folding our hems, we often use slit nylons as a edging material. The .75 oz stretches more and is easier to sew on a radius. For heavier duty edgings be sure to check out our light weight webbings and edge bindings.</p> <p>The 1" width can also be used as a material in the "butt joint" method of joining fabric pannels together.</p> <p>Other uses include:</p> <p>Kite Tails</p> <p>Sleeves & Casings</p> <p>Reinforcing</p> <p>Available in Black, White, Red, Yellow, Green, and Blue</p> <p>This product is sold by the yard.</p>
0.28\$

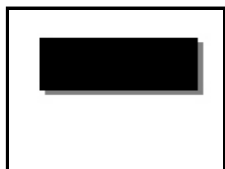


FSR1510 RED
1" x 1.5 ounce slit ripstop - red
Kite Studio
<p>Intead of double folding our hems, we often use slit nylons as a edging material. The .75 oz stretches more and is easier to sew on a radius. For heavier duty edgings be sure to check out our light weight webbings and edge bindings.</p> <p>The 1" width can also be used as a material in the "butt joint" mehod of joining fabric pannels together.</p> <p>Other uses include:</p> <p>Kite Tails</p> <p>Sleeves & Casings</p> <p>Reinforcing</p> <p>Available in Black, White, Red, Yellow, Green, and Blue</p> <p>This product is sold by the yard.</p>
0.28\$



FSR1501 BLK
1" x 1.5 ounce slit ripstop - black
Kite Studio
<p>Intead of double folding our hems, we often use slit nylons as a edging material. The .75 oz stretches more and is easier to sew on a radius. For heavier duty edgings be sure to check out our light weight webbings and edge bindings.</p> <p>The 1" width can also be used as a material in the "butt joint" method of joining fabric pannels together.</p> <p>Other uses include:</p> <p>Kite Tails</p> <p>Sleeves & Casings</p> <p>Reinforcing</p> <p>Available in Black, White, Red, Yellow, Green, and Blue</p> <p>This product is sold by the yard.</p>
0.28\$

Banner Nylons ---> 200 Denier Nylon



FFB10SP BLAC

Coated 200 Denier - Black

This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.

This cloth has a coating to reduce fraying.

Please order in 1 yard increments

6.75\$ 4.00\$



FFB10 BLACK

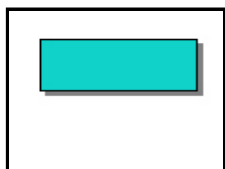
200 Denier - Black

This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.

The BEST 200 Denier available.

Please order in 1 yard increments

6.75\$



FFB10 AQUA

200 Denier - Aqua





Kite Studio


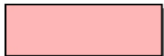


This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.





The BEST 200 Denier available.




Please order in 1 yard increments





6.75\$



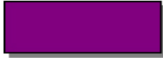

	FFB10 BLUBRD
	200 Denier - Bluebird
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$
	FFB10 BLFLWR
	200 Denier - Blueflower
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$
	FFB10 BUFF
	200 Denier - Buff
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$
	FFB10 CRED
	200 Denier - Canada Red
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$

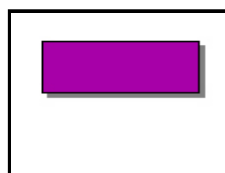
	FFB10 CHARC
	200 Denier - Charcoal
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
6.75\$	
	FFB10 CROCUS
	200 Denier - Crocus
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
6.75\$	
	FFB10 DART
	200 Denier - Dartmouth Green
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
6.75\$	
	FFB10 ECRU
	200 Denier - Ecrú
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
6.75\$	

	FFB10 EMGRN
	200 Denier - Emerald Green
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$
	FFB10 FRNCH
	200 Denier - French Blue
	Kite Studio
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$
	FFB10 GLD
	200 Denier - Gold
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$
	FFB10 GLDPY
	200 Denier - Golden Poppy
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$

	FFB10 IRISH
	200 Denier - Irish Green
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$
	FFB10 LAVDR
	200 Denier - Lavender
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$
	FFB10 LILAC
	200 Denier - Lilac
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$
	FFB10 MGNTA
	200 Denier - Magenta
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$

	FFB10 MINT
	200 Denier - Mint Green
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$
	FFB10 NAVY
	200 Denier - Navy Blue
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$
	FFB10 OGBLUE
	200 Denier - Old Glory Blue
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$
	FFB10 OGRED
	200 Denier - Old Glory Red
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$

	FFB10 ORNG
	200 Denier - Orange
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
6.75\$	
	FFB10 ORCHD
	200 Denier - Orchid
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
6.75\$	
	FFB10 PANSY
	200 Denier - Pansy
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
6.75\$	
	FFB10 PEACH
	200 Denier - Peach
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
6.75\$	



FFB10 PRPL

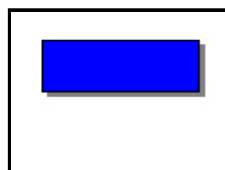
200 Denier - Purple

This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.

The BEST 200 Denier available.

Please order in 1 yard increments

6.75\$



FFB10 ROYBLU

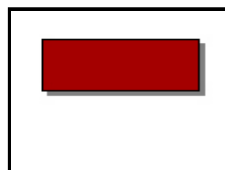
200 Denier - Royal Blue

This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.

The BEST 200 Denier available.

Please order in 1 yard increments

6.75\$



FFB10 RUBY

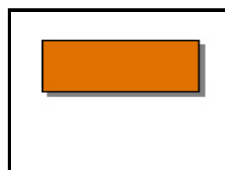
200 Denier - Ruby

This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.

The BEST 200 Denier available.

Please order in 1 yard increments

6.75\$



FFB10 RUST





200 Denier - Rust





This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.

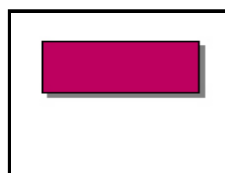
The BEST 200 Denier available.

Please order in 1 yard increments

6.75\$

	FFB10 SLMN
	200 Denier - Salmon
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$
	FFB10 SNDLWD
	200 Denier - Sandalwood
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$
	FFB10 SILVER
	200 Denier - Silver
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$
	FFB10 SP YEL
	200 Denier - Spanish Yellow
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
	6.75\$

	FFB10 SP BRN
	200 Denier - Spice Brown
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
6.75\$	
	FFB10 TURQ
	200 Denier - Turquoise
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
6.75\$	
	FFB10 UNBLUE
	200 Denier - UN Blue
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
6.75\$	
	FFB10 WHITE
	200 Denier - White
	This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.
	The BEST 200 Denier available.
	Please order in 1 yard increments
6.75\$	



FFB10 WNBRY

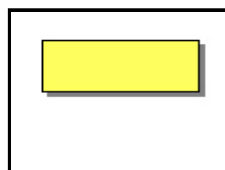
200 Denier - Wineberry

This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.

The BEST 200 Denier available.

Please order in 1 yard increments

6.75\$



FFB10 YELLOW

200 Denier - Yellow






This fabric is 60 inches wide, and has an ultra violet treatment to reduce fading. Uses include: banners, flags, windsocks, and bags.

The BEST 200 Denier available.

Please order in 1 yard increments

6.75\$

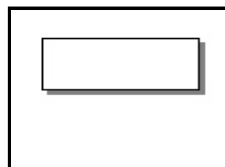
Banner Nylons ---> 420 Denier Nylon

	FFB20 BLACK
	420 Denier - BLACK
	Heavy duty nylon. This fabric is 60 inches wide and has a Urethane Coating. We use 420 denier for heavy duty banners, flags, and heavy weight bags.
	7.75\$
	FFB20 WHITE
	420 Denier - WHITE
	Heavy duty nylon. This fabric is 60 inches wide and has a Urethane Coating. We use 420 denier for heavy duty banners, flags, and heavy weight bags.
	7.75\$
	FFB20 YELLOW
	420 Denier - YELLOW
	Heavy duty nylon. This fabric is 60 inches wide and has a Urethane Coating. We use 420 denier for heavy duty banners, flags, and heavy weight bags.
	7.75\$
	FFB20 BLUE
	420 Denier - BLUE
	Heavy duty nylon. This fabric is 60 inches wide and has a Urethane Coating. We use 420 denier for heavy duty banners, flags, and heavy weight bags.
	7.75\$
	FFB20 RED
	420 Denier - RED
	Heavy duty nylon. This fabric is 60 inches wide and has a Urethane Coating. We use 420 denier for heavy duty banners, flags, and heavy weight bags.
	7.75\$



2004

Banner Nylons ---> Fire Retardant 200 Denier



FFB10FR
200 Denier w/FR - White
Kite Studio
200 Denier Bright Nylon type 6-6, Dupont Solar MaxTM yarn. Goods are finished to meet F.R. specification NFPA 701-small scale certification (certificate available on request).
Cloth is 60" wide and sold by the yard.
7.75\$

Fabric ---> Narrow Dacrons



FST20

Slit Taffeta with Mylar - 2.0"

Kite Studio

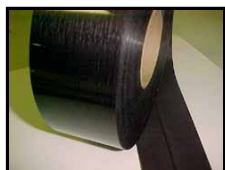
This is great stuff. It is a Black Nylon Taffeta with a Mylar laminate on one side. The Mylar makes it non-stretch and practically bullet proof.

Use it with the Mylar facing out and you will see a cool flash when the sun catches it. Makes a great edge sleeve for a stunt kite. Also makes great pocket material.

Available in 1.5" and 2.0" widths. Black only.

This product is sold in rolls of 100 yards.

~~35.00\$~~ 25.00\$



FST15

Slit Taffeta with Mylar - 1.5"

Kite Studio

This is great stuff. It is a Black Nylon Taffeta with a Mylar laminate on one side. The Mylar makes it non-stretch and practically bullet proof.

Use it with the Mylar facing out and you will see a cool flash when the sun catches it. Makes a great edge sleeve for a stunt kite. Also makes great pocket material.

Available in 1.5" and 2.0" widths. Black only.

This product is sold in rolls of 100 yards.

~~30.00\$~~ 22.00\$



DAC60 BLK

Slit Dacron 6.0" x 3.9 ounce - black

Kite Studio

This fabric is great for leading edges, pockets, and any places where reinforcing is required.

The 2" and 3" can also be ordered pre-folded in half with a sharp crease.

Most widths are available in black, white, red, blue, and green

This product is sold by the yard.

3.15\$



DAC40 BLK

Slit Dacron 4.0" x 3.9 ounce - black

Kite Studio

This fabric is great for leading edges, pockets, and any places where reinforcing is required.

The 2" and 3" can also be ordered pre-folded in half with a sharp crease.

Most widths are available in black, white, red, blue, and green

This product is sold by the yard.

1.20\$



DAC20 HTPNK

Slit Dacron 2.0" x 3.9 ounce - hot pink

Kite Studio

This fabric is great for leading edges, pockets, and any places where reinforcing is required.

This product is sold by the yard.

0.50\$



DAC20 YELW

Slit Dacron 2.0" x 3.9 ounce - yellow

Kite Studio

This fabric is great for leading edges, pockets, and any places where reinforcing is required.

This product is sold by the yard.

0.50\$



DAC20GRN

Slit Dacron 2.0" x 3.9 ounce - green

Kite Studio

This fabric is great for leading edges, pockets, and any places where reinforcing is required.

The 2" and 3" can also be ordered pre-folded in half with a sharp crease.

Most widths are available in black, white, red, blue, and green

This product is sold by the yard.

0.50\$



DAC20 GOLD

Slit Dacron 2.0" x 3.9 ounce - gold

Kite Studio

This fabric is great for leading edges, pockets, and any places where reinforcing is required.

The 2" and 3" can also be ordered pre-folded in half with a sharp crease.

Most widths are available in black, white, red, blue, and green

This product is sold by the yard.

0.50\$



DAC30 WHT

Slit Dacron 3.0" x 3.9 ounce - white

Kite Studio

This fabric is great for leading edges, pockets, and any places where reinforcing is required.

The 2" and 3" can also be ordered pre-folded in half with a sharp crease.

Most widths are available in black, white, red, blue, and green

This product is sold by the yard.

0.88\$



DAC30 GRN

Slit Dacron 3.0" x 3.9 ounce - green

Kite Studio

This fabric is great for leading edges, pockets, and any places where reinforcing is required.

The 2" and 3" can also be ordered pre-folded in half with a sharp crease.

Most widths are available in black, white, red, blue, and green

This product is sold by the yard.

0.88\$



DAC30 RED

Slit Dacron 3.0" x 3.9 ounce - red

Kite Studio

This fabric is great for leading edges, pockets, and any places where reinforcing is required.

The 2" and 3" can also be ordered pre-folded in half with a sharp crease.

Most widths are available in black, white, red, blue, and green

This product is sold by the yard.

0.88\$



DAC30 BLK

Slit Dacron 3.0" x 3.9 ounce - black

Kite Studio

This fabric is great for leading edges, pockets, and any places where reinforcing is required.

The 2" and 3" can also be ordered pre-folded in half with a sharp crease.

Most widths are available in black, white, red, blue, and green

This product is sold by the yard.

0.88\$



DAC10 BLK
Slit Dacron 1" x 3.9 ounce - black
Kite Studio
<p>This fabric is great for leading edges, pockets, and any places where reinforcing is required.</p> <p>The 2" and 3" can also be ordered pre-folded in half with a sharp crease.</p> <p>Most widths are available in black, white, red, blue, and green</p> <p>This product is sold by the yard.</p>
0.38\$



DAC20 WHT
Slit Dacron 2.0" x 3.9 ounce - white
Kite Studio
<p>This fabric is great for leading edges, pockets, and any places where reinforcing is required.</p> <p>The 2" and 3" can also be ordered pre-folded in half with a sharp crease.</p> <p>Most widths are available in black, white, red, blue, and green</p> <p>This product is sold by the yard.</p>
0.50\$



DAC20 BLK
Slit Dacron 2.0" x 3.9 ounce - black
Kite Studio
<p>This fabric is great for leading edges, pockets, and any places where reinforcing is required.</p> <p>The 2" and 3" can also be ordered pre-folded in half with a sharp crease.</p> <p>Most widths are available in black, white, red, blue, and green</p> <p>This product is sold by the yard.</p>
0.50\$



DAC15 WHT
Slit Dacron 1.5" x 3.9 ounce - white
Kite Studio
<p>This fabric is great for leading edges, pockets, and any places where reinforcing is required.</p> <p>The 2" and 3" can also be ordered pre-folded in half with a sharp crease.</p> <p>Most widths are available in black, white, red, blue, and green</p> <p>This product is sold by the yard.</p>
0.47\$



DAC15 BLK
Slit Dacron 1.5" x 3.9 ounce - black
Kite Studio
<p>This fabric is great for leading edges, pockets, and any places where reinforcing is required.</p> <p>The 2" and 3" can also be ordered pre-folded in half with a sharp crease.</p> <p>Most widths are available in black, white, red, blue, and green</p> <p>This product is sold by the yard.</p>
0.47\$



DAC10 WHT
Slit Dacron 1" x 3.9 ounce - white
Kite Studio
<p>This fabric is great for leading edges, pockets, and any places where reinforcing is required.</p> <p>The 2" and 3" can also be ordered pre-folded in half with a sharp crease.</p> <p>Most widths are available in black, white, red, blue, and green</p> <p>This product is sold by the yard.</p>
0.38\$

Fabric ---> Insignia Cloth



FIC9 GRN
Insignia Cloth - Green
Kite Studio
A 2.9 ounce cloth that is often used for numbers and letters. Also works great as a reinforcing material. The fabric has an adhesive backing that will eliminate the need for sewing when used on most of our materials. Release liner has a convenient grid pattern to aid in cutout.
We stock red, blue, green, yellow, black, white, gray, hot pink, and hot orange.
This product is sold by the yard.
16.25\$



FIC9 PNK
Insignia Cloth - Hot Pink
Kite Studio
A 2.9 ounce cloth that is often used for numbers and letters. Also works great as a reinforcing material. The fabric has an adhesive backing that will eliminate the need for sewing when used on most of our materials. Release liner has a convenient grid pattern to aid in cutout.
We stock red, blue, green, yellow, black, white, gray, hot pink, and hot orange.
This product is sold by the yard.
16.25\$



FIC9 ORG
Insignia Cloth - Hot Orange
Kite Studio
A 2.9 ounce cloth that is often used for numbers and letters. Also works great as a reinforcing material. The fabric has an adhesive backing that will eliminate the need for sewing when used on most of our materials. Release liner has a convenient grid pattern to aid in cutout.
We stock red, blue, green, yellow, black, white, gray, hot pink, and hot orange.
This product is sold by the yard.
16.25\$



FIC9 GRY
Insignia Cloth - Gray
Kite Studio
<p>A 2.9 ounce cloth that is often used for numbers and letters. Also works great as a reinforcing material. The fabric has an adhesive backing that will eliminate the need for sewing when used on most of our materials. Release liner has a convenient grid pattern to aid in cutout.</p> <p>We stock red, blue, green, yellow, black, white, gray, hot pink, and hot orange.</p> <p>This product is sold by the yard.</p> <p>16.25\$</p>



FIC9 BLK
Insignia Cloth - Black
Kite Studio
<p>A 2.9 ounce cloth that is often used for numbers and letters. Also works great as a reinforcing material. The fabric has an adhesive backing that will eliminate the need for sewing when used on most of our materials. Release liner has a convenient grid pattern to aid in cutout.</p> <p>We stock red, blue, green, yellow, black, white, gray, hot pink, and hot orange.</p> <p>This product is sold by the yard.</p> <p>16.25\$</p>



FIC9 WHT
Insignia Cloth - White
Kite Studio
<p>A 2.9 ounce cloth that is often used for numbers and letters. Also works great as a reinforcing material. The fabric has an adhesive backing that will eliminate the need for sewing when used on most of our materials. Release liner has a convenient grid pattern to aid in cutout.</p> <p>We stock red, blue, green, yellow, black, white, gray, hot pink, and hot orange.</p> <p>This product is sold by the yard.</p> <p>16.25\$</p>



FIC9 YEL
Insignia Cloth - Yellow
Kite Studio
A 2.9 ounce cloth that is often used for numbers and letters. Also works great as a reinforcing material. The fabric has an adhesive backing that will eliminate the need for sewing when used on most of our materials. Release liner has a convenient grid pattern to aid in cutout.
We stock red, blue, green, yellow, black, white, gray, hot pink, and hot orange.
This product is sold by the yard.
16.25\$

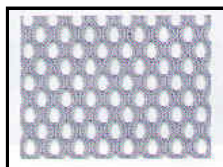


FIC9 BLU
Insignia Cloth - Blue
Kite Studio
A 2.9 ounce cloth that is often used for numbers and letters. Also works great as a reinforcing material. The fabric has an adhesive backing that will eliminate the need for sewing when used on most of our materials. Release liner has a convenient grid pattern to aid in cutout.
We stock red, blue, green, yellow, black, white, gray, hot pink, and hot orange.
This product is sold by the yard.
16.25\$



FIC9 RED
Insignia Cloth - Red
Kite Studio
A 2.9 ounce cloth that is often used for numbers and letters. Also works great as a reinforcing material. The fabric has an adhesive backing that will eliminate the need for sewing when used on most of our materials. Release liner has a convenient grid pattern to aid in cutout.
We stock red, blue, green, yellow, black, white, gray, hot pink, and hot orange.
This product is sold by the yard.
16.25\$

Fabric ---> Screening



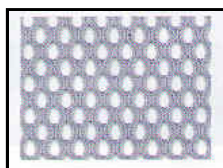
FSN15BLACK

Mesh - Black

Used for venting between cells of large inflatable kites and fabric structures. Also used for "breathable" panels for bags.

The mesh is 62" wide, Available in black or white, and sold by the yard.

6.50\$



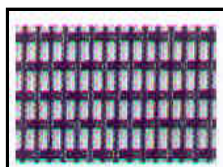
FSN15WHT

Mesh - White

Used for venting between cells of large inflatable kites and fabric structures. Also used for "breathable" panels for bags.

The mesh is 62" wide, Available in black or white, and sold by the yard.

6.50\$



FSN165BLK

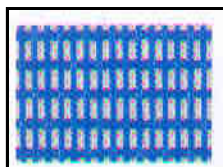
Poly/Vinyl Mesh - Black

Kite Studio

Polyester mesh with vinyl coating. Uses include wind and sun screens, banners.

This mesh is 54" wide, available in eight colors and sold by the yard.

9.50\$



FSN16BLUE

Poly/Vinyl Mesh - Blue

Kite Studio

Polyester mesh with vinyl coating. Uses include wind and sun screens, banners.

This mesh is 54" wide, available in eight colors and sold by the yard.

9.50\$



FSN16GRY

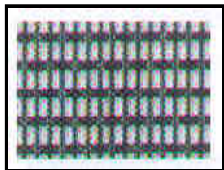
Poly/Vinyl Mesh - Gray

Kite Studio

Polyester mesh with vinyl coating. Uses include wind and sun screens, banners.

This mesh is 54" wide, available in eight colors and sold by the yard.

9.50\$



FSN16GRN

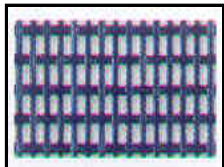
Poly/Vinyl Mesh - Green

Kite Studio

Polyester mesh with vinyl coating. Uses include wind and sun screens, banners.

This mesh is 54" wide, available in eight colors and sold by the yard.

9.50\$



FSN16NAVY

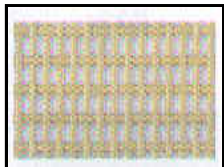
Poly/Vinyl Mesh - Navy

Kite Studio

Polyester mesh with vinyl coating. Uses include wind and sun screens, banners.

This mesh is 54" wide, available in eight colors and sold by the yard.

9.50\$



FSN16TAN

Poly/Vinyl Mesh - Tan

Kite Studio

Polyester mesh with vinyl coating. Uses include wind and sun screens, banners.

This mesh is 54" wide, available in eight colors and sold by the yard.

9.50\$



FSN16WHT

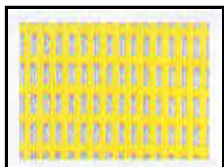
Poly/Vinyl Mesh - White

Kite Studio

Polyester mesh with vinyl coating. Uses include wind and sun screens, banners.

This mesh is 54" wide, available in eight colors and sold by the yard.

9.50\$



FSN16YEL

Poly/Vinyl Mesh - Yellow

Kite Studio

Polyester mesh with vinyl coating. Uses include wind and sun screens, banners.

This mesh is 54" wide, available in eight colors and sold by the yard.

9.50\$



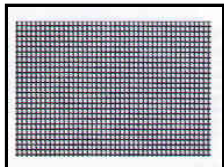
FSN08

Screening - Fine

This "fine" screening has a 72" width and is often used in the construction of screen houses to keep the bugs out. In kiting, this material is often used as a venting material in stunt kites and soft, inflatable single line kites.

The color is grey and is sold by the yard.

4.75\$



FSN09

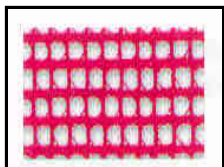
Screening - Standard

Our standard screening often found on leading edge of popular Quad Line Kites. Also uses as a venting material in dual line sport kites and on soft inflatable kites and sculpture.

The screen is dark gray/black and is 56" wide.

Sold by the yard.

8.95\$



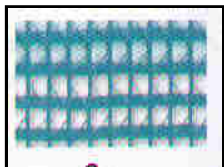
FSN10RED

Vinyl Mesh - Heavy Duty

A 9x9 knitted polyester mesh with vinyl coating. Uses include: Windscreens, Banners, and Shade Cloth. Also makes a great "Air Break" for Sport Kites.

Available in a 60" width and six colors.

8.25\$



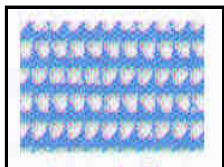
FSN10GRN

Vinyl Mesh - Heavy Duty

A 9x9 knitted polyester mesh with vinyl coating. Uses include: Windscreens, Banners, and Shade Cloth. Also makes a great "Air Break" for Sport Kites.

Available in a 60" width and six colors.

8.25\$



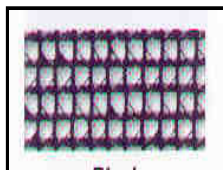
FSN10BLUE

Vinyl Mesh - Heavy Duty

A 9x9 knitted polyester mesh with vinyl coating. Uses include: Windscreens, Banners, and Shade Cloth. Also makes a great "Air Break" for Sport Kites.

Available in a 60" width and six colors.

8.25\$



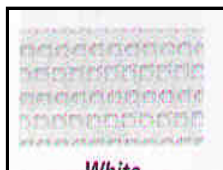
FSN10BLK

Vinyl Mesh - Heavy Duty

A 9x9 knitted polyester mesh with vinyl coating. Uses include: Windscreens, Banners, and Shade Cloth. Also makes a great "Air Break" for Sport Kites.

Available in a 60" width and six colors.

8.25\$



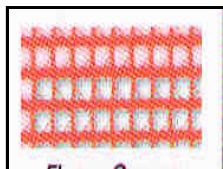
FSN10WHT

Vinyl Mesh - Heavy Duty

A 9x9 knitted polyester mesh with vinyl coating. Uses include: Windscreens, Banners, and Shade Cloth. Also makes a great "Air Break" for Sport Kites.

Available in a 60" width and six colors.

8.25\$



FSN10ORNG

Vinyl Mesh - Heavy Duty

A 9x9 knitted polyester mesh with vinyl coating. Uses include: Windscreens, Banners, and Shade Cloth. Also makes a great "Air Break" for Sport Kites.

Available in a 60" width and six colors.

8.25\$

Fabric ---> Paper & Tyvek



OAK48

Oaktag Pattern Paper

Kite Studio

We consider our Oaktag to be the best material for making kite patterns. The consistency is about 2 times that of a manilla file folder. and is shipped to you rolled - no creases!

It is 48 inches wide and sold by the yard.

4.00\$



FTV14

Tyvek

Kite Studio

Tyvek® is white, non-toxic, chemically inert and contains no binders. The non-woven sheet combines a good printing or coating surface, high opacity and toughness to a degree unique among sheet products of similar weight and price.

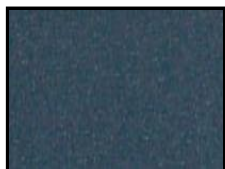
Kite Studio stocks type 1443 which works as good material for kites and a great material to create an "opaque barrier" in banner construction. It is often used for childrens kitebuilding workshops as it can easily be glued or taped. It can also be decorated with markers, crayons, and paints.

One word of warning: DONOT apply heat. Tyvek has a very low melting point.

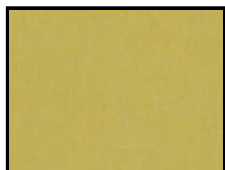
Stocked in a 60" width and is sold by the yard.

3.25\$

Fabric ---> Top Gun Polyester



FTG11 HRBLUE
Top Gun - Harbor Blue
Kite Studio
<p>TOP GUN is a polyester duck base fabric with an acrylic impregnation coating. The 100% polyester high count woven base fabric offers super high strength and abrasion resistance. The acrylic coating makes the fabric highly water repellent - yet breathable.</p> <p>This cloth is stocked in eight popular colors in 62 inch width.</p> <p>TOP GUN is guaranteed for a five year period against excessive loss of color or strength under normal exposure conditions.</p> <p>Uses include: Travel Covers, Winter Covers Trunk Covers and more.</p> <p>Features:</p> <ul style="list-style-type: none"> Polyester for great abrasion resistance Acrylic impregnation coated Stay-true long lasting colors Super high strength Highly water repellent - yet breathable Stabilized - maximum stretch or shrinkage less than 1% Mildew and ultra-violet resistant 5 year limited warranty <p>Specifications:</p> <p>Weight: 11 ounces per square yard</p> <p>Width: 62 inch / 157 cm</p> <p>Colors: Caribbean Blue, Aquamarine, Teal, Turquoise, Forest Green, Harbor Blue, Navy Blue, Sea Gull Gray, Charcoal, Onyx Black, Arctic White, Indian Birch, Sand, Buckskin Tan, Hemp Beige, Sunset Red, Burgundy.</p>
16.25\$



FTG11 TAN

Top Gun - Buckskin Tan

TOP GUN is a polyester duck base fabric with an acrylic impregnation coating. The 100% polyester high count woven base fabric offers super high strength and abrasion resistance. The acrylic coating makes the fabric highly water repellent - yet breathable.

This cloth is stocked in eight popular colors in 62 inch width.

TOP GUN is guaranteed for a five year period against excessive loss of color or strength under normal exposure conditions.

Uses include: Travel Covers, Winter Covers Trunk Covers and more.

Features:

Polyester for great abrasion resistance

Acrylic impregnation coated

Stay-true long lasting colors

Super high strength

Highly water repellent - yet breathable

Stabilized - maximum stretch or shrinkage less than 1%

Mildew and ultra-violet resistant

5 year limited warranty

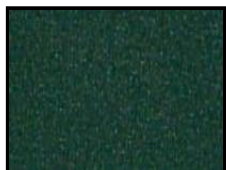
Specifications:

Weight: 11 ounces per square yard

Width: 62 inch / 157 cm

Colors: Caribbean Blue, Aquamarine, Teal, Turquoise, Forest Green, Harbor Blue, Navy Blue, Sea Gull Gray, Charcoal, Onyx Black, Arctic White, Indian Birch, Sand, Buckskin Tan, Hemp Beige, Sunset Red, Burgundy.

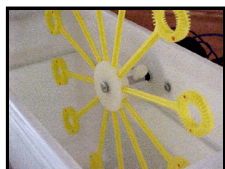
16.25\$



FTG11 FGRN
Top Gun - Forest Green
Kite Studio
<p>TOP GUN is a polyester duck base fabric with an acrylic impregnation coating. The 100% polyester high count woven base fabric offers super high strength and abrasion resistance. The acrylic coating makes the fabric highly water repellent - yet breathable.</p> <p>This cloth is stocked in eight popular colors in 62 inch width.</p> <p>TOP GUN is guaranteed for a five year period against excessive loss of color or strength under normal exposure conditions.</p> <p>Uses include: Travel Covers, Winter Covers Trunk Covers and more.</p> <p>Features:</p> <ul style="list-style-type: none"> Polyester for great abrasion resistance Acrylic impregnation coated Stay-true long lasting colors Super high strength Highly water repellent - yet breathable Stabilized - maximum stretch or shrinkage less than 1% Mildew and ultra-violet resistant 5 year limited warranty <p>Specifications:</p> <p>Weight: 11 ounces per square yard</p> <p>Width: 62 inch / 157 cm</p> <p>Colors: Caribbean Blue, Aquamarine, Teal, Turquoise, Forest Green, Harbor Blue, Navy Blue, Sea Gull Gray, Charcoal, Onyx Black, Arctic White, Indian Birch, Sand, Buckskin Tan, Hemp Beige, Sunset Red, Burgundy.</p>
16.25\$

Fittings

Miscellaneous ---> Bubble Machine



CHUB10

Bubble Hub

Kite Studio

Felix Cartegena's original bubble machine plan was published in Kite Lines Volume 12 Number 3, 1997. A plan can also be found on the web here: <http://users.erols.com/ramirault/page0008.html>

Kite Studio manufactures the central hub that holds the bubble wands.

All hubs are now made with 12 holes for 12 wands. Some plans call for a 6 hole hub, if that is the requirement for your machine, then skip every other hole.

Bubble wands are not included.

4.65\$

Miscellaneous ---> Spencer Hooks



SHOOK RET50

Spencer Hook - RET50

Kite Studio

This fitting was initially created by Scott E. Spencer for his Star Facet kites. We liked it so much that we decided to offer it in our catalog. You can use this fitting with a fabric loop to attach the spar to the sail OR you can use it as an attachment place for a bow line.

This will fit the Epoxy Tube RET50 or any other spar with an inside diameter of .266". Other sizes are available upon request.

1.00\$



SHOOK RET65

Spencer Hook - RET65

Kite Studio

This fitting was initially created by Scott E. Spencer for his Star Facet kites. We liked it so much that we decided to offer it in our catalog. You can use this fitting with a fabric loop to attach the spar to the sail OR you can use it as an attachment place for a bow line.

This will fit the Epoxy Tube RET65 or any other spar with an inside diameter of .281". Other sizes are available upon request.

1.00\$



SHOOK RET75

Spencer Hook - RET75

Kite Studio

This fitting was initially created by Scott E. Spencer for his Star Facet kites. We liked it so much that we decided to offer it in our catalog. You can use this fitting with a fabric loop to attach the spar to the sail OR you can use it as an attachment place for a bow line.

This will fit the Epoxy Tube, RET75 or any other spar with an inside diameter of .296". Other sizes are available upon request.

1.00\$

Miscellaneous ---> Stoppers



CSTOP 3930

Machined Stop with Screw - .3930"

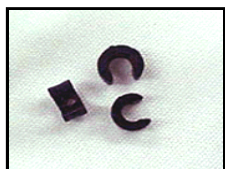
Kite Studio

Cliff Quinn requested this fitting and we decided to add it to our catalog. It is designed to be an adjustable 'stop', first used to center the tinkertoy hub on the Double Star kite. It is machined in our shop to fit the .3930" (10 mm) Graphite Spar.

Put into position then turn the screw to tighten.

Other sizes available upon request.

1.00\$



DOHIC312

Stopper - .312

Kite Studio

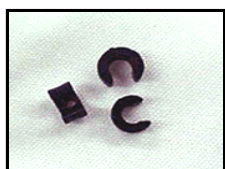
Shaped like the letter C and they snap onto a spar.

Often used with other fittings to prevent movement on a spar.

Glue in place with CA or Super Glue.

The number in the name refers to the spar size(s) that this stopper will fit.

0.28\$



DOHIC260

Stopper - .265- .285"

Kite Studio

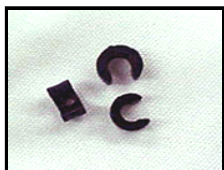
Shaped like the letter C and they snap onto a spar.

Often used with other fittings to prevent movement on a spar.

Glue in place with CA or Super Glue.

The number in the name refers to the spar size(s) that this stopper will fit.

0.28\$



DOHIC230

Stopper - .230- .254"

Kite Studio

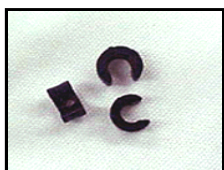
Shaped like the letter C and they snap onto a spar.

Often used with other fittings to prevent movement on a spar.

Glue in place with CA or Super Glue.

The number in the name refers to the spar size(s) that this stopper will fit.

0.28\$



DOHIC196

Stopper - .196 - .220"

Kite Studio

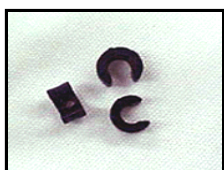
Shaped like the letter C and they snap onto a spar.

Often used with other fittings to prevent movement on a spar.

Glue in place with CA or Super Glue.

The number in the name refers to the spar size(s) that this stopper will fit.

0.28\$



DOHIC157

Stopper - .157 - .188"

Kite Studio

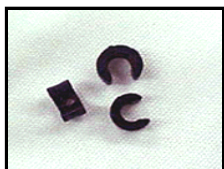
Shaped like the letter C and they snap onto a spar.

Often used with other fittings to prevent movement on a spar.

Glue in place with CA or Super Glue.

The number in the name refers to the spar size(s) that this stopper will fit.

0.28\$



DOHIC125

Stopper - .125"

Kite Studio

Shaped like the letter C and they snap onto a spar.

Often used with other fittings to prevent movement on a spar.

Glue in place with CA or Super Glue.

The number in the name refers to the spar size(s) that this stopper will fit.

0.28\$

Miscellaneous ---> Vinyl End Caps



VEC500

Vinyl End Cap - .500" - Ten Pack

Kite Studio

Use an end cap to terminate kite spars to extend the life of pockets made from webbings or other fabrics. Secure the cap with super glue or tape to prevent the cap from coming off inside the sleeve.

If the end of the spar is exposed, adding an end cap will give the kite's framework a "finished look."

End Caps are sold in packs of 10.

0.80\$



VEC437

Vinyl End Cap - .437" - Ten Pack

Kite Studio

Use an end cap to terminate kite spars to extend the life of pockets made from webbings or other fabrics. Secure the cap with super glue or tape to prevent the cap from coming off inside the sleeve.

If the end of the spar is exposed, adding an end cap will give the kite's framework a "finished look."

End Caps are sold in packs of 10.

0.80\$



VEC370

Vinyl End Cap - .370" - Ten Pack

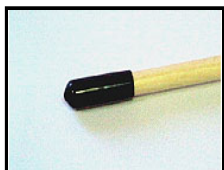
Kite Studio

Use an end cap to terminate kite spars to extend the life of pockets made from webbings or other fabrics. Secure the cap with super glue or tape to prevent the cap from coming off inside the sleeve.

If the end of the spar is exposed, adding an end cap will give the kite's framework a "finished look."

End Caps are sold in packs of 10.

0.80\$



VEC310

Vinyl End Cap - .310" - Ten Pack

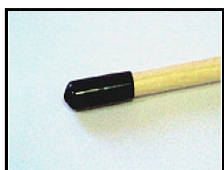
Kite Studio

Use an end cap to terminate kite spars to extend the life of pockets made from webbings or other fabrics. Secure the cap with super glue or tape to prevent the cap from coming off inside the sleeve.

If the end of the spar is exposed, adding an end cap will give the kite's framework a "finished look."

End Caps are sold in packs of 10.

0.80\$



VEC250

Vinyl End Cap - .250" - Ten Pack

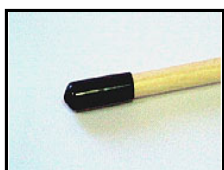
Kite Studio

Use an end cap to terminate kite spars to extend the life of pockets made from webbings or other fabrics. Secure the cap with super glue or tape to prevent the cap from coming off inside the sleeve.

If the end of the spar is exposed, adding an end cap will give the kite's framework a "finished look."

End Caps are sold in packs of 10.

0.80\$



VEC210

Vinyl End Cap - .210" - Ten Pack

Kite Studio

Use an end cap to terminate kite spars to extend the life of pockets made from webbings or other fabrics. Secure the cap with super glue or tape to prevent the cap from coming off inside the sleeve.

If the end of the spar is exposed, adding an end cap will give the kite's framework a "finished look."

End Caps are sold in packs of 10.

0.75\$



VEC187

Vinyl End Cap - .187" - Ten Pack

Kite Studio

Use an end cap to terminate kite spars to extend the life of pockets made from webbings or other fabrics. Secure the cap with super glue or tape to prevent the cap from coming off inside the sleeve.

If the end of the spar is exposed, adding an end cap will give the kite's framework a "finished look."

End Caps are sold in packs of 10.

0.67\$



VEC156

Vinyl End Cap - .156" - Ten Pack

Kite Studio

Use an end cap to terminate kite spars to extend the life of pockets made from webbings or other fabrics. Secure the cap with super glue or tape to prevent the cap from coming off inside the sleeve.

If the end of the spar is exposed, adding an end cap will give the kite's framework a "finished look."

End Caps are sold in packs of 10.

0.67\$



VEC125

Vinyl End Cap - .125" - Ten Pack

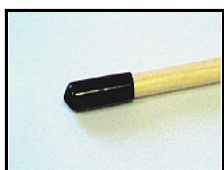
Kite Studio

Use an end cap to terminate kite spars to extend the life of pockets made from webbings or other fabrics. Secure the cap with super glue or tape to prevent the cap from coming off inside the sleeve.

If the end of the spar is exposed, adding an end cap will give the kite's framework a "finished look."

End Caps are sold in packs of 10.

0.67\$



VEC09

Vinyl End Cap - .09" - Ten Pack

Kite Studio

Use an end cap to terminate kite spars to extend the life of pockets made from webbings or other fabrics. Secure the cap with super glue or tape to prevent the cap from coming off inside the sleeve.

If the end of the spar is exposed, adding an end cap will give the kite's framework a "finished look."

End Caps are sold in packs of 10.

0.67\$



VEC08

Vinyl End Cap - .08" - Ten Pack

Kite Studio

Use an end cap to terminate kite spars to extend the life of pockets made from webbings or other fabrics. Secure the cap with super glue or tape to prevent the cap from coming off inside the sleeve.

If the end of the spar is exposed, adding an end cap will give the kite's framework a "finished look."

End Caps are sold in packs of 10.

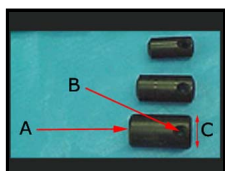
0.67\$

Spar to Fabric ---> Adjustables



CADJARET75
Aluminum Adjustable - RET75
Kite Studio
<p>Exclusive to Kite Studio, these adjustable fittings are custom made in our own machine shop.</p> <p>This fitting attaches to the sail with a narrow webbing loop thru the ring. The screw holds the fitting to the sail during disassembly. When you turn the screw in, it essentially makes the stick longer; thereby tightening the sail up to 1/2". Very neat and clean, best small fitting we make.</p> <p>This will fit the Epoxy RET75 or any other spar with an outside diameter of .350". Other sizes are available upon request.</p>
4.00\$

Spar to Fabric ---> Machined Caps



MNCA2810

Machined End Cap - 2810

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

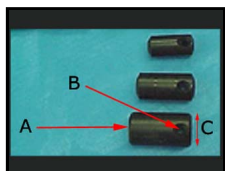
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .281"

B= .156"

C= .500"

1.00\$



MNCA745

Machined End Cap - 7450

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

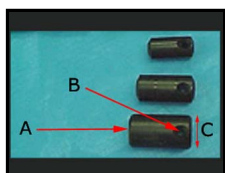
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .745"

B= .156"

C= 1.00"

4.50\$



MNCA602

Machined End Cap - 6020

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

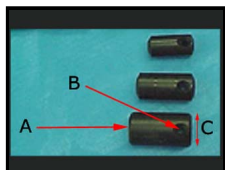
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .602"

B= .156"

C= .750"

2.30\$



MNCA505

Machined End Cap - 5050

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

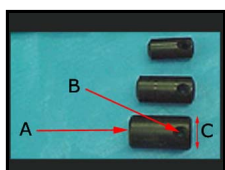
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .505"

B= .156"

C= .625"

1.75\$



MNCA414

Machined End Cap - 4140

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

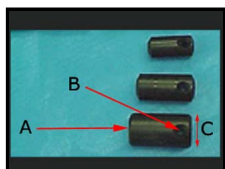
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .414"

B= .156"

C= .625"

1.75\$



MNCA370

Machined End Cap - 3700

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

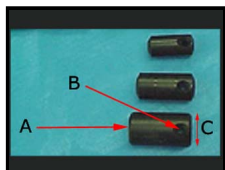
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .370"

B= .156"

C= .500"

1.00\$



MNCA75

Machined End Cap - RET75

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

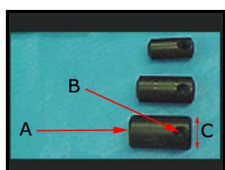
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .350"

B= .156"

C= .500"

1.00\$



MNCA65

Machined End Cap - RET65

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

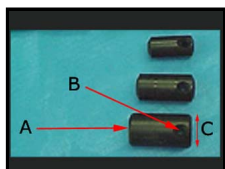
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .337"

B= .156"

C= .500"

1.00\$



MNCA50

Machined End Cap - RET50

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

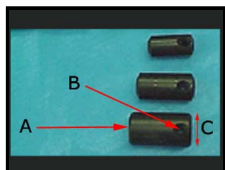
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .317"

B= .156"

C= .500"

1.00\$



MNCA40

Machined End Cap - RET40

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

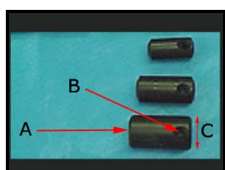
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .298"

B= .156"

C= .375"

0.90\$



MNCA30

Machined End Cap - RET30

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

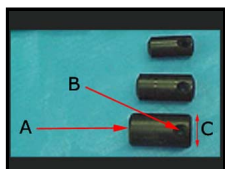
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .278"

B= .156"

C= .375"

0.90\$



MNCA20

Machined End Cap - RET20

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

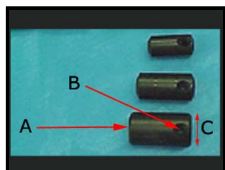
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .260"

B= .156"

C= .375"

0.90\$



MNCA6250

Machined End Cap - 6250

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

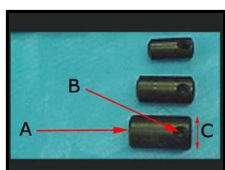
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .625"

B= .156"

C= .750"

2.30\$



MNCA5000

Machined End Cap - 5000

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

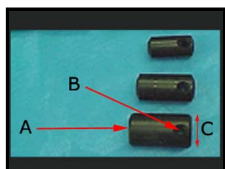
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .500"

B= .156"

C= .625"

1.75\$



MNCA4720

Machined End Cap - 4720

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

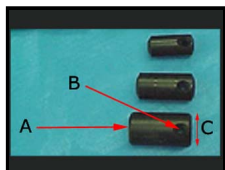
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .472"

B= .156"

C= .625"

1.75\$



MNCA3930

Machined End Cap - 3930

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

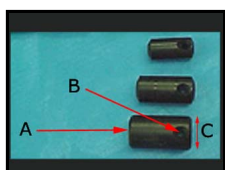
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .393"

B= .156"

C= .625"

1.75\$



MNCA3750

Machined End Cap - 3750

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

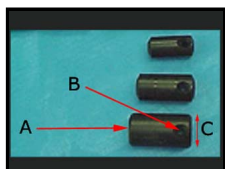
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .375"

B= .156"

C= .500"

1.00\$



MNCA3440

Machined End Cap - 3440

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

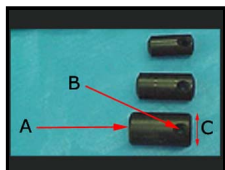
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .344"

B= .156"

C= .500"

1.00\$



MNCA3150

Machined End Cap - 3150

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

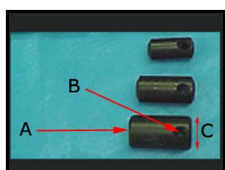
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .315"

B= .156"

C= .500"

1.00\$



MNCA2640

Machined End Cap - 2650

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

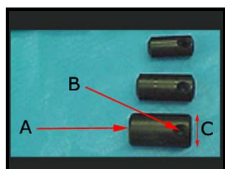
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .265"

B= .156"

C= .375"

0.90\$



MNCA2540

Machined End Cap - 2540

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

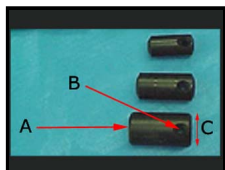
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .254"

B= .156"

C= .375"

0.90\$



MNCA2400

Machined End Cap - 2400

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

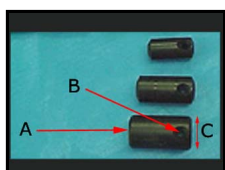
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .240"

B= .156"

C= .375"

0.90\$



MNCA2300

Machined End Cap - 2300

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

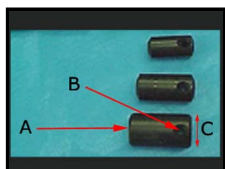
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .230"

B= .156"

C= .375"

0.90\$



MNCA2200

Machined End Cap - 2200

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

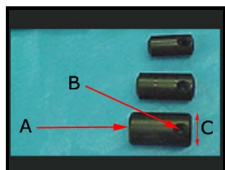
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .220"

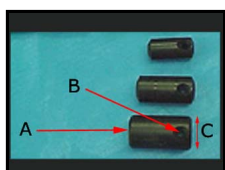
B= .156"

C= .375"

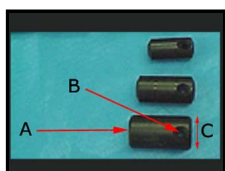
0.90\$



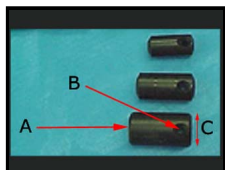
MNCA2100
Machined End Cap - 2100
Kite Studio
Machined in our own shop, each cap is drilled to fit the spar size above.
Usually used with bungi or line to attach the fitting/frame to the sail.
A= .210"
B= .156"
C= .375"
0.90\$



MNCA1960
Machined End Cap - 1960
Kite Studio
Machined in our own shop, each cap is drilled to fit the spar size above.
Usually used with bungi or line to attach the fitting/frame to the sail.
A= .196"
B= .156"
C= .375"
0.90\$



MNCA1880
Machined End Cap - 1880
Kite Studio
Machined in our own shop, each cap is drilled to fit the spar size above.
Usually used with bungi or line to attach the fitting/frame to the sail.
A= .188"
B= .156"
C= .250"
0.80\$



MNCA1800

Machined End Cap - 1800

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

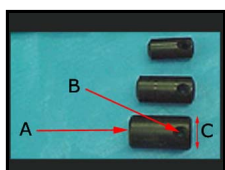
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .180"

B= .156"

C= .250"

0.80\$



MNCA1560

Machined End Cap - 1560

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

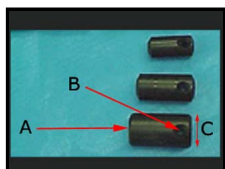
Usually used with bungi or line to attach the fitting/frame to the sail.

A= .156"

B= .156"

C= .250"

0.80\$



MNCA1250

Machined End Cap - 1250

Kite Studio

Machined in our own shop, each cap is drilled to fit the spar size above.

Usually used with bungi or line to attach the fitting/frame to the sail.

A= .125"

B= .156"

C= .250"

0.80\$

Spar to Fabric ---> Machined Nocks



CMAN065

Machined Nock - RET065

Kite Studio

Machined in our shop to fit the following Epoxy Tube Spar: RET65

Originally designed to provide a super strong nock for big sticks, strong enough to keep the end of the stick from being crushed. Great example would be the bottom of the vertical stick on a Rokkaku.

Customer requests caused the creation of these internal nocks for smaller diameter spars for the same reasoning.

If you need a size that is not listed, give us a call.

1.12\$



CMAN602

Machined Nock - RET602

Kite Studio

Machined in our shop to fit the following Epoxy Tube Spar: RET602

Originally designed to provide a super strong nock for big sticks, strong enough to keep the end of the stick from being crushed. Great example would be the bottom of the vertical stick on a Rokkaku.

Customer requests caused the creation of these internal nocks for smaller diameter spars for the same reasoning.

If you need a size that is not listed, give us a call.

2.50\$



CMAN505

Machined Nock - RET505

Kite Studio

Machined in our shop to fit the following Epoxy Tube Spar: RET505

Originally designed to provide a super strong nock for big sticks, strong enough to keep the end of the stick from being crushed. Great example would be the bottom of the vertical stick on a Rokkaku.

Customer requests caused the creation of these internal nocks for smaller diameter spars for the same reasoning.

If you need a size that is not listed, give us a call.

2.50\$



CMAN414

Machined Nock - RET414

Kite Studio

Machined in our shop to fit the following Epoxy Tube Spar: RET414

Originally designed to provide a super strong nock for big sticks, strong enough to keep the end of the stick from being crushed. Great example would be the bottom of the vertical stick on a Rokkaku.

Customer requests caused the creation of these internal nocks for smaller diameter spars for the same reasoning.

If you need a size that is not listed, give us a call

2.00\$



CMAN040

Machined Nock - RET040

Kite Studio

Machined in our shop to fit the following Epoxy Tube Spar: RET40

Originally designed to provide a super strong nock for big sticks, strong enough to keep the end of the stick from being crushed. Great example would be the bottom of the vertical stick on a Rokkaku.

Customer requests caused the creation of these internal nocks for smaller diameter spars for the same reasoning.

If you need a size that is not listed, give us a call

1.12\$



CMAN370

Machined Nock - RET370

Kite Studio

Machined in our shop to fit the following Epoxy Tube Spar: RET370 or RET75

Originally designed to provide a super strong nock for big sticks, strong enough to keep the end of the stick from being crushed. Great example would be the bottom of the vertical stick on a Rokkaku.

Customer requests caused the creation of these internal nocks for smaller diameter spars for the same reasoning.

If you need a size that is not listed, give us a call.

2.00\$



CMAN030

Machined Nock - RET030

Kite Studio

Machined in our shop to fit the following Epoxy Tube Spar: RET30

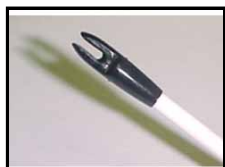
Originally designed to provide a super strong nock for big sticks, strong enough to keep the end of the stick from being crushed. Great example would be the bottom of the vertical stick on a Rokkaku.

Customer requests caused the creation of these internal nocks for smaller diameter spars for the same reasoning.

If you need a size that is not listed, give us a call.

1.12\$

Molded Nocks ---> Pointed Nocks



NAZ265

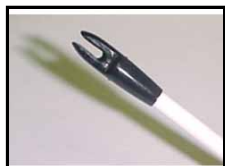
Pointed Nock - .265"

Kite Studio

This nock is a one piece pointed plastic nock which will fit externally over the spar. No adaptor is necessary. It will accept either a 1/8" or 3/32" bungi cord.

The number in the products name correspond to the spar size it will fit.

0.28\$



NAZ254

Pointed Nock - .254"

Kite Studio

This nock is a one piece pointed plastic nock which will fit externally over the spar. No adaptor is necessary. It will accept either a 1/8" or 3/32" bungi cord.

The number in the products name correspond to the spar size it will fit.

0.28\$



NAZ240

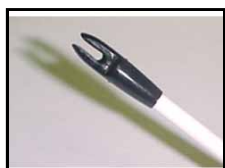
Pointed Nock - .240"

Kite Studio

This nock is a one piece pointed plastic nock which will fit externally over the spar. No adaptor is necessary. It will accept either a 1/8" or 3/32" bungi cord.

The number in the products name correspond to the spar size it will fit.

0.28\$



NAZ230

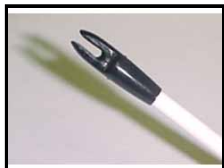
Pointed Nock - .230"

Kite Studio

This nock is a one piece pointed plastic nock which will fit externally over the spar. No adaptor is necessary. It will accept either a 1/8" or 3/32" bungi cord.

The number in the products name correspond to the spar size it will fit.

0.28\$



NAZ220

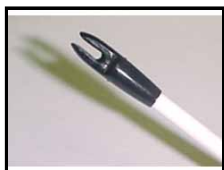
Pointed Nock - .220"

Kite Studio

This nock is a one piece pointed plastic nock which will fit externally over the spar. No adaptor is necessary. It will accept either a 1/8" or 3/32" bungi cord.

The number in the products name correspond to the spar size it will fit.

0.28\$



NAZ210

Pointed Nock - .210"

Kite Studio

This nock is a one piece pointed plastic nock which will fit externally over the spar. No adaptor is necessary. It will accept either a 1/8" or 3/32" bungi cord.

The number in the products name correspond to the spar size it will fit.

0.28\$



NAZ196

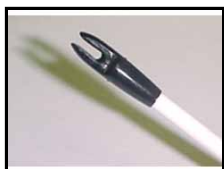
Pointed Nock - .196"

Kite Studio

This nock is a one piece pointed plastic nock which will fit externally over the spar. No adaptor is necessary. It will accept either a 1/8" or 3/32" bungi cord.

The number in the products name correspond to the spar size it will fit.

0.28\$



NAZ188

Pointed Nock - .188"

Kite Studio

This nock is a one piece pointed plastic nock which will fit externally over the spar. No adaptor is necessary. It will accept either a 1/8" or 3/32" bungi cord.

The number in the products name correspond to the spar size it will fit.

0.28\$



NAZ180

Pointed Nock - .180"

This nock is a one piece pointed plastic nock which will fit externally over the spar. No adaptor is necessary. It will accept either a 1/8" or 3/32" bungee cord.

The number in the products name correspond to the spar size it will fit.

0.28\$

Molded Nocks ---> Stubby Nock



NST3120

Stubby Nock - .312"

Kite Studio

This nock is a one piece plastic nock which will fit externally, over the spar. No adaptor is necessary. It is geared toward safety and has a rounded end to prevent injury. It will accept either a 1/8" or 3/32" bungi cord.

The number in the product name corresponds to the spar size it will fit.

0.65\$



NST2540

Stubby Nock - .254"

Kite Studio

This nock is a one piece plastic nock which will fit externally, over the spar. No adaptor is necessary. It is geared toward safety and has a rounded end to prevent injury. It will accept either a 1/8" or 3/32" bungi cord.

The number in the product name corresponds to the spar size it will fit.

0.32\$



NST2400

Stubby Nock - .240"

Kite Studio

This nock is a one piece plastic nock which will fit externally, over the spar. No adaptor is necessary. It is geared toward safety and has a rounded end to prevent injury. It will accept either a 1/8" or 3/32" bungi cord.

The number in the product name corresponds to the spar size it will fit.

0.32\$



NST2300

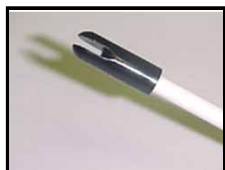
Stubby Nock - .230"

Kite Studio

This nock is a one piece plastic nock which will fit externally, over the spar. No adaptor is necessary. It is geared toward safety and has a rounded end to prevent injury. It will accept either a 1/8" or 3/32" bungi cord.

The number in the product name corresponds to the spar size it will fit.

0.32\$



NST2200

Stubby Nock - .220"

Kite Studio

This nock is a one piece plastic nock which will fit externally, over the spar. No adaptor is necessary. It is geared toward safety and has a rounded end to prevent injury. It will accept either a 1/8" or 3/32" bungi cord.

The number in the product name corresponds to the spar size it will fit.

0.32\$



NST2100

Stubby Nock - .210"

Kite Studio

This nock is a one piece plastic nock which will fit externally, over the spar. No adaptor is necessary. It is geared toward safety and has a rounded end to prevent injury. It will accept either a 1/8" or 3/32" bungi cord.

The number in the product name corresponds to the spar size it will fit.

0.32\$



NST1960

Stubby Nock - .196"

This nock is a one piece plastic nock which will fit externally, over the spar. No adaptor is necessary. It is geared toward safety and has a rounded end to prevent injury. It will accept either a 1/8" or 3/32" bungi cord.

The number in the product name corresponds to the spar size it will fit.

This is our most popular spar nock.

0.32\$

Spar to Fabric ---> Pekar Fittings



CPEKR 3150

Pekar Fitting - .3150"

Kite Studio

Designed by our forum member, woodpekr, the "Pekar" Fitting solves the problem of that ugly bungi cord knot on the outside of the fitting (take a close look at the Revolution Kite). It is similar to our Machined End Cap, but this is slightly longer and has an extra hole in the INSIDE. Just thread your bungi through the hole, tie your knot, then pull it tight. The knot is hidden in a channel within the fitting and does not come in contact with the spar.

This fitting is designed to for the RLG3150, but will fit any spar with an outside diameter of .3150". Other sizes are available upon request.

Recommended bungi is 3/32" (not included)

2.00\$



CPEKR 3440

Pekar Fitting - .3440"

Kite Studio

Designed by our forum member, woodpekr, the "Pekar" Fitting solves the problem of that ugly bungi cord knot on the outside of the fitting (take a close look at the Revolution Kite). It is similar to our Machined End Cap, but this is slightly longer and has an extra hole in the INSIDE. Just thread your bungi through the hole, tie your knot, then pull it tight. The knot is hidden in a channel within the fitting and does not come in contact with the spar.

This fitting is designed to for the RLG3440, but will fit any spar with an outside diameter of .3440". Other sizes are available upon request.

Recommended bungi is 3/32" (not included)

2.00\$



CPEKR 4720

Pekr Fitting - .4720"

Kite Studio

Designed by our forum member, woodpekr, the "Pekr" Fitting solves the problem of that ugly bungi cord knot on the outside of the fitting (take a close look at the Revolution Kite). It is similar to our Machined End Cap, but this is slightly longer and has an extra hole in the INSIDE. Just thread your bungi through the hole, tie your knot, then pull it tight. The knot is hidden in a channel within the fitting and does not come in contact with the spar.

This fitting is designed to for the RLG4720, but will fit any spar with an outside diameter of .4720". Other sizes are available upon request.

Recommended bungi is 3/32" (not included)

2.00\$



CPEKR 3750

Pekr Fitting - .3750"

Kite Studio

Designed by our forum member, woodpekr, the "Pekr" Fitting solves the problem of that ugly bungi cord knot on the outside of the fitting (take a close look at the Revolution Kite). It is similar to our Machined End Cap, but this is slightly longer and has an extra hole in the INSIDE. Just thread your bungi through the hole, tie your knot, then pull it tight. The knot is hidden in a channel within the fitting and does not come in contact with the spar.

This fitting is designed to for the RLG3750, but will fit any spar with an outside diameter of .3750". Other sizes are available upon request.

Recommended bungi is 3/32" (not included)

2.00\$



CPEKR 3930

Pekr Fitting - .3930"

Kite Studio

Designed by our forum member, woodpekr, the "Pekr" Fitting solves the problem of that ugly bungi cord knot on the outside of the fitting (take a close look at the Revolution Kite). It is similar to our Machined End Cap, but this is slightly longer and has an extra hole in the INSIDE. Just thread your bungi through the hole, tie your knot, then pull it tight. The knot is hidden in a channel within the fitting and does not come in contact with the spar.

This fitting is designed to for the RLG3930, but will fit any spar with an outside diameter of .3930". Other sizes are available upon request.

Recommended bungi is 3/32" (not included)

2.00\$

Spar to Fabric ---> Spar Tips



CTIP1570

Spar Tip 1570"

Kite Studio

Spar Tip .1570" / 4.00 mm - White

This fitting will work great with RLG1570, RSG1570, and RSF1570

The spar tip is a great little fitting for attaching smaller spars (

0.20\$



CTIP1880

Spar Tip 1880"

Kite Studio

Spar Tip .1880" / 4.75 mm - White

This fitting will work great with RLG1880, RSG1880, and RSF1880

The spar tip is a great little fitting for attaching smaller spars (

0.20\$



CTIP1250

Spar Tip 1250"

Kite Studio

Spar Tip .125" / 3.00 mm - Yellow

This fitting will work great with RLG125, RSG125, and RSF125

The spar tip is a great little fitting for attaching smaller spars (

0.20\$

Spar to Fabric ---> Whisker to Sail



CWP09

Whisker Paddle .09"

Kite Studio

This fitting folds in half and snaps together to secure to the sail. Available in a .08" and .09" size.

0.40\$



CWP08

Whisker Paddle .08"

Kite Studio

This fitting folds in half and snaps together to secure to the sail. Available in a .08" and .09" size.

0.40\$



CWHJAC09

Jaco Sail .09"

Kite Studio

This great little fitting attaches the .09" spar to the sail with a rubber o-ring. The sail is sandwiched between the fitting and the ring. We advise a small drop of super glue to be sure that the ring stays attached.

This fitting is available in the .08" and .09".

One ring is included with each fitting.

0.35\$



CWHJAC08

Jaco Sail .08"

Kite Studio





This great little fitting attaches the .08" spar to the sail with a rubber o-ring. The sail is sandwiched between the fitting and the ring. We advise a small drop of super glue to be sure that the ring stays attached.

This fitting is available in the .08" and .09".

One ring is included with each fitting.

0.35\$

Spar to Fabric ---> Spar Clamps

	CMP25
	Spar Clamp 1/4 Inch
	1/4" Spar Clamp
	0.28\$
	CMP19
	Spar Clamp 3/16 Inch
	3/16" Spar Clamp
	0.28\$
	CMP38
	Spar Clamp 3/8 Inch
	3/8" Spar Clamp
	0.28\$
	CMP31
	Spar Clamp 5/16 Inch
	Kite Studio
	5/16" Spar Clamp
	0.28\$

Spar to Fabric ---> Molded Caps



MNCFSD31

Molded Nock Cap - .312"

Kite Studio

Similar to our own machined end caps but these are molded. In addition, a small groove is cut on an angle from the bungi cord hole out - making it easy to separate the bungi from the fitting. If you don't see the size you need, consider our machined end caps - we custom machine them to fit ALL our spars.

The number(s) in the product name refers to the size spar that this item fits.

0.65\$



MNCFSD23

Molded Nock Cap - .230"

Kite Studio

Similar to our own machined end caps but these are molded. In addition, a small groove is cut on an angle from the bungi cord hole out - making it easy to separate the bungi from the fitting. If you don't see the size you need, consider our machined end caps - we custom machine them to fit ALL our spars.

The number(s) in the product name refers to the size spar that this item fits.

0.65\$



MNCFSD19

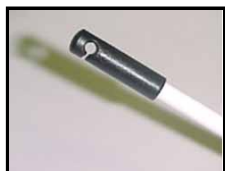
Molded Nock Cap - .196"

Kite Studio

Similar to our own machined end caps but these are molded. In addition, a small groove is cut on an angle from the bungi cord hole out - making it easy to separate the bungi from the fitting. If you don't see the size you need, consider our machined end caps - we custom machine them to fit ALL our spars.

The number(s) in the product name refers to the size spar that this item fits.

0.65\$



MNCFSD18

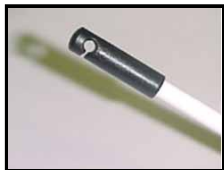
Molded Nock Cap - .180 - .188"

Kite Studio

Similar to our own machined end caps but these are molded. In addition, a small groove is cut on an angle from the bungi cord hole out - making it easy to separate the bungi from the fitting. If you don't see the size you need, consider our machined end caps - we custom machine them to fit ALL our spars.

The number(s) in the product name refers to the size spar that this item fits.

0.65\$



MNCFSD15

Molded Nock Cap - .157"

Kite Studio

Similar to our own machined end caps but these are molded. In addition, a small groove is cut on an angle from the bungi cord hole out - making it easy to separate the bungi from the fitting. If you don't see the size you need, consider our machined end caps - we custom machine them to fit ALL our spars.

The number(s) in the product name refers to the size spar that this item fits.

0.65\$



MNCFSD12

Molded Nock Cap - .125"

Kite Studio

Similar to our own machined end caps but these are molded. In addition, a small groove is cut on an angle from the bungi cord hole out - making it easy to separate the bungi from the fitting. If you don't see the size you need, consider our machined end caps - we custom machine them to fit ALL our spars.

The number(s) in the product name refers to the size spar that this item fits.

0.65\$



MNCFSD11

Molded Nock Cap - .110"

Kite Studio

Similar to our own machined end caps but these are molded. In addition, a small groove is cut on an angle from the bungi cord hole out - making it easy to separate the bungi from the fitting. If you don't see the size you need, consider our machined end caps - we custom machine them to fit ALL our spars.

The number(s) in the product name refers to the size spar that this item fits.

0.65\$



MNCFSD08

Molded Nock Cap - .07 - .09"

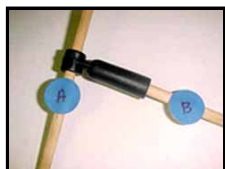
Kite Studio

Similar to our own machined end caps but these are molded. In addition, a small groove is cut on an angle from the bungi cord hole out - making it easy to separate the bungi from the fitting. If you don't see the size you need, consider our machined end caps - we custom machine them to fit ALL our spars.

The number(s) in the product name refers to the size spar that this item fits.

0.65\$

Spar to Spar ---> Other Leading Edges



CLE24

Leading Edge - .24 x .24

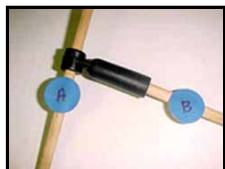
Kite Studio

Quantities of this fitting are limited. The plastic is flexible enough to adjust to your required angle

'A-HOLE' will fit a spar with a .24" diameter

'B-HOLE' will fit a spar with a .24" diameter

0.65\$



CLE21

Leading Edge - .21 x .21

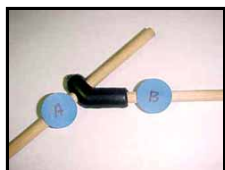
Kite Studio

Quantities of this fitting are limited. The plastic is flexible enough to adjust to your required angle

'A-HOLE' will fit a spar with a .21" diameter

'B-HOLE' will fit a spar with a .21" diameter

0.65\$



CLE2028

Leading Edge - .20 x .28

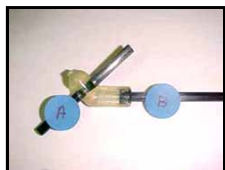
Kite Studio

Quantities of this fitting are limited.

'A-HOLE' will fit a spar with a .20" diameter

'B-HOLE' will fit a spar with a .28" diameter

0.65\$



CLE2020

Leading Edge - .20 x .20

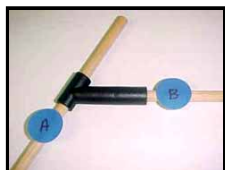
Kite Studio

Quantities of this fitting are limited.

'A-HOLE' will fit a spar with a .20" diameter

'B-HOLE' will fit a spar with a .20" diameter

0.65\$



CLES8143

Leading Edge - .30 x .30

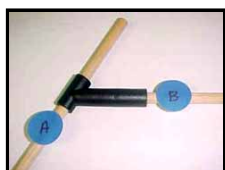
Kite Studio

Quantities of this fitting are limited.

'A-HOLE' will fit a spar with a .30" diameter

'B-HOLE' will fit a spar with a .30" diameter

0.65\$



CLES8142

Leading Edge - .27 x .21

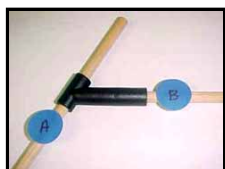
Kite Studio

Quantities of this fitting are limited.

'A-HOLE' will fit a spar with a .27" diameter

'B-HOLE' will fit a spar with a .21" diameter

0.65\$



CLES8125

Leading Edge - .24 x .24

Kite Studio





Quantities of this fitting are limited.

'A-HOLE' will fit a spar with a .24" diameter

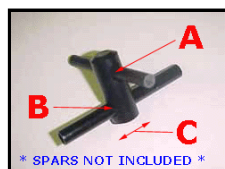
'B-HOLE' will fit a spar with a .24" diameter

0.65\$

Spar to Spar ---> Spar Clamps

	CMP25
	Spar Clamp 1/4 Inch
	1/4" Spar Clamp
	0.28\$
	CMP19
	Spar Clamp 3/16 Inch
	3/16" Spar Clamp
	0.28\$
	CMP38
	Spar Clamp 3/8 Inch
	3/8" Spar Clamp
	0.28\$
	CMP31
	Spar Clamp 5/16 Inch
	Kite Studio
	5/16" Spar Clamp
	0.28\$

Spar to Spar ---> T-Fittings



CMTEE63

Machined Tee - .63"

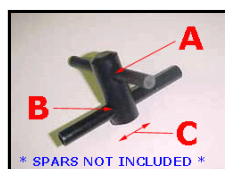
Kite Studio

Made in our shop of black ABS plastic, these stick-to-stick fittings are most commonly used as center tee fittings in stunt kites. They also work great when building cellular kites that require a fitting to hold two sticks that cross at 90 degrees.

You have the option below to 'build' your fitting any way you need it. Using a combination of spar and ferrel sizes, your fitting will be machined to order. If there is a special size that you require and it is not listed, give us a call – we will try to match your need. Holes can also be drilled at other angles upon request.

This fitting has a 'C' diameter of .63"

1.95\$



CMTEE38

Machined Tee - .38"

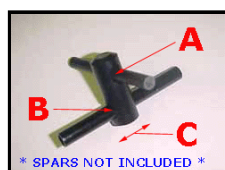
Kite Studio

Made in our shop of black ABS plastic, these stick-to-stick fittings are most commonly used as center tee fittings in stunt kites. They also work great when building cellular kites that require a fitting to hold two sticks that cross at 90 degrees.

You have the option below to 'build' your fitting any way you need it. Using a combination of spar and ferrel sizes, your fitting will be machined to order. If there is a special size that you require and it is not listed, give us a call – we will try to match your need. Holes can also be drilled at other angles upon request.

This fitting has a 'C' diameter of .38"

1.10\$



CMTEE50

Machined Tee - .50"

Kite Studio

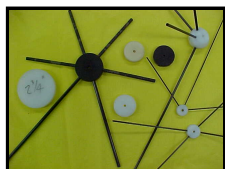
Made in our shop of black ABS plastic, these stick-to-stick fittings are most commonly used as center tee fittings in stunt kites. They also work great when building cellular kites that require a fitting to hold two sticks that cross at 90 degrees.

You have the option below to 'build' your fitting any way you need it. Using a combination of spar and ferrel sizes, your fitting will be machined to order. If there is a special size that you require and it is not listed, give us a call – we will try to match your need. Holes can also be drilled at other angles upon request.

This fitting has a 'C' diameter of .50"

1.40\$

Spar to Spar ---> Tinkertoy



CTT
Custom Tinkertoy
Kite Studio
Kite Studio custom makes Tinkertoys based on your requirements. All we need to know is the outside diameter of the spar you are using and the number of holes that are needed. We will make it to order.
Prices usually range from \$3.00 to \$6.00 depending on the size and type of material.
Call 1-610-395-3560 for more information.
0.00\$



CTTU500
5" Tinkertoy- 10 mm X 10 Holes
Kite Studio
THIS is the fitting you need if you are tackling the Double Star Cellular Kite that is very popular in our kitebuilder's forum. This 5" diameter UHMW tinkertoy has 10 evenly spaced holes around the circumference for our 10 mm graphite spars as well as a hole in the center to accommodate the 10 mm Aluminum Ferrel (included).
Total weight with ferrel = 6.4 ounces.
Extra holes are drilled into the face to reduce weight.
The URL below links to the thread in the forum that discusses this kite, but you must be a registered member to gain access. Membership is free and easy. Go here to learn more: http://www.kitebuilder.com/forums/viewtopic.php?t=103
30.00\$

Ferrels ---> External Metal Ferrels



FMT6250

Metal Ferrel - 625

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .625" outside diameter.

3.50\$



FMT500

Metal Ferrel - 500

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .500" outside diameter.

3.50\$



FMT4720

Metal Ferrel - 472

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .472" outside diameter.

3.50\$



FMT3940

Metal Ferrel - 394

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .394" or 10mm outside diameter.

2.50\$



FMT3750

Metal Ferrel - 375

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .375" outside diameter.

2.50\$



FMT3440

Metal Ferrel - 344

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .344" outside diameter.

2.50\$



FMT2650

Metal Ferrel - 265

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .265" outside diameter.

1.65\$



FMT2540

Metal Ferrel - 254

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .254" outside diameter.

1.65\$



FMT110

Metal Ferrel - 110

Kite Studio

Ferrels couple two like spars together.

This is a stainless steel ferrel and will join two spars with a .110" outside diameter.

0.89\$



FMT3120

Metal Ferrel - 315

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .315" outside diameter.

1.80\$



FMT2400

Metal Ferrel - 240

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .240" outside diameter.

0.70\$



FMT2300

Metal Ferrel - 230

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .230" outside diameter.

0.70\$



FMT2200

Metal Ferrel - 220

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .220" outside diameter.

0.70\$



FMT2100

Metal Ferrel - 210

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .210" outside diameter.

0.70\$



FMT1960

Metal Ferrel - 196

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .196" outside diameter.

0.70\$



FMT1880

Metal Ferrel - 188

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .188" outside diameter.

0.70\$



FMT1800

Metal Ferrel - 180

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .180" outside diameter.

0.70\$



FMT157

Metal Ferrel - 157

Kite Studio

Ferrels couple two like spars together.

This is an aluminum ferrel and will join two spars with a .157" outside diameter.

0.70\$



FMT125

Metal Ferrel - 125

Kite Studio

Ferrels couple two like spars together.

This is a stainless steel ferrel and will join two spars with a .125" outside diameter.

0.89\$

Spar to Spar ---> APA Leading Edges



CLEAPA1960

APA Leading Edge - .196"

Kite Studio

APA's come in a regular and micro size. They have a pre-formed angle but are slightly flexible.

The number in the products name corresponds to the spar size that this item will fit.

This is our most popular leading edge fitting.

0.65\$



CLEAPA2122

APA Leading Edge - .21 - .22"

Kite Studio

APA's come in a regular and micro size. They have a pre-formed angle but are slightly flexible.

The number in the products name corresponds to the spar size that this item will fit.

This is our most popular leading edge fitting.

0.65\$



CLEAPA2324

APA Leading Edge - .23 - .24"

Kite Studio

APA's come in a regular and micro size. They have a pre-formed angle but are slightly flexible.

The number in the products name corresponds to the spar size that this item will fit.

This is our most popular leading edge fitting.

0.65\$



CLEAPA2500

APA Leading Edge - .254 - .265"

APA's come in a regular and micro size. They have a pre-formed angle but are slightly flexible.

The number in the products name corresponds to the spar size that this item will fit.

This is our most popular leading edge fitting.

0.65\$



CLEAPACA

APA Leading Edge - .254/.210"

Kite Studio

APA's come in a regular and micro size. They have a pre-formed angle but are slightly flexible.

This fitting will fit a .254" leading edge and a .210" spreader.

This is our most popular leading edge fitting.

0.65\$



CLEAPA2850

APA Leading Edge - .285 - .312"

Kite Studio

APA's come in a regular and micro size. They have a pre-formed angle but are slightly flexible.

The number in the products name corresponds to the spar size that this item will fit.

This is our most popular leading edge fitting.

0.65\$



CLEAPADB

APA Leading Edge - .3100/.2300"

APA's come in a regular and micro size. They have a pre-formed angle but are slightly flexible.

This fitting will fit a .310" leading edge and a .230" spreader

This is our most popular leading edge fitting.

0.65\$



CLEAPAT125

APA Micro LE .125

Kite Studio

APA Micro Leading Edge .125"

0.65\$



CLEAPAT156

APA Micro LE .157

APA Micro Leading Edge .157"

0.65\$



CLAAPATZ
APA Micro LE .157 to Skinny
Kite Studio
APA Micro Leading Edge .157" - Skinny
0.65\$



CLEAPAT180
APA Micro LE .1800-.1880
APA Micro Leading Edge .1800"-1.880"
0.65\$



CAAPATX
APA Micro LE Skinny to .157
APA Micro Leading Edge Skinny To .157"
0.65\$



CLAAPATW
APA Micro LE Skinny to Skinny
APA Micro Leading Edge Skinny to Skinny
0.65\$

Spar to Spar ---> FSD Leading Edges



CLEFSD08
FSD LE .07 - .098
FSD Leading Edge .07" - .098"
0.65\$



CLEFSD12
FSD LE .110-.125
FSD Leading Edge .110" - .125"
0.65\$



CLEFSD15
FSD LE .157
FSD Leading Edge .157"
0.65\$



CLEFSD19
FSD LE .196
FSD Leading Edge .196"
0.65\$



CLEFSD23
FSD LE .230
FSD Leading Edge .230"
0.65\$



CLFSD31
FSD LE .312
FSD Leading Edge .312"
0.65\$

Spar to Spar ---> APA Whisker Fittings



CWHAPA18
APA Whisker .180-.1880
APA Whisker Fitting .180" - .1880"
0.65\$



CWHAPA20
APA Whisker .196-.230
APA Whisker Fitting .196" - .230"
0.65\$



CWHAPA25
APA Whisker .240-.265
APA Whisker Fitting .240" - .265"
0.65\$



CWHAPA31
APA Whisker .312
APA Whisker Fitting .312"
0.65\$

Spar to Spar ---> Spar Grabbers



CWHC1508
Spar Grabber 4 mm x 2 mm
Spar Grabber Spar: 4 mm (.15") Whisker: 2 mm (.08")
0.65\$



CWHC3108
Spar Grabber 8 mm x 2 mm
Spar Grabber Spar: 8 mm (.31") Whisker: 2 mm (.08")
0.65\$



CWHC3109
Spar Grabber 8 mm x 3 mm
Spar Grabber Spar: 8 mm (.31") Whisker: 3 mm (.09")
0.65\$

Spar to Spar ---> Other Whisker Fittings



CWH2109
Whisker Fitting .21 x .08
Kite Studio
Whisker Fitting Spar: .21" Whisker: .08"
0.65\$



CWH2309
Whisker Fitting .23 x .08
Whisker Fitting Spar: .23" Whisker: .08"
0.65\$



CWH2408
Whisker Fitting .24 x .08
Whisker Fitting Spar: .24" Whisker: .08"
0.65\$

Spar to Spar ---> Dihedrals



DIH2300

DIHEDRAL .2300" - 6.00mm

Kite Studio

.2300" Dihedral - White

These standard Dihedral fittings have a fixed dihedral angle of about 30 to 32 degrees. This means if you center the dihedral, as in an eddy or diamond kite, you get a 15 to 16 degree angle on both sides. Another use for dihedrals would be on the wings of a tri-d-box for 30-degree wing uplift.

0.75\$



DIH1960

DIHEDRAL .1960" - 5.00mm

Kite Studio

.1960" Dihedral - White

These standard Dihedral fittings have a fixed dihedral angle of about 30 to 32 degrees. This means if you center the dihedral, as in an eddy or diamond kite, you get a 15 to 16 degree angle on both sides. Another use for dihedrals would be on the wings of a tri-d-box for 30-degree wing uplift.

0.75\$



DIH1250

DIHEDRAL .1250" - 3.00mm

Kite Studio

1/8" Dihedral - Yellow

These standard Dihedral fittings have a fixed dihedral angle of about 30 to 32 degrees. This means if you center the dihedral, as in an eddy or diamond kite, you get a 15 to 16 degree angle on both sides. Another use for dihedrals would be on the wings of a tri-d-box for 30-degree wing uplift.

0.45\$



DIH1570

DIHEDRAL .1570" - 4.00mm

Kite Studio

5/32" Dihedral - Brown

These standard Dihedral fittings have a fixed dihedral angle of about 30 to 32 degrees. This means if you center the dihedral, as in an eddy or diamond kite, you get a 15 to 16 degree angle on both sides. Another use for dihedrals would be on the wings of a tri-d-box for 30-degree wing uplift.

0.45\$



DIH1880

DIHEDRAL .1880" - 4.75mm

Kite Studio

3/16" Dihedral - White

These standard Dihedral fittings have a fixed dihedral angle of about 30 to 32 degrees. This means if you center the dihedral, as in an eddy or diamond kite, you get a 15 to 16 degree angle on both sides. Another use for dihedrals would be on the wings of a tri-d-box for 30-degree wing uplift.

0.45\$



DIH2500

DIHEDRAL .2500" - 6.35mm

Kite Studio

1/4" Dihedral - Red

These standard Dihedral fittings have a fixed dihedral angle of about 30 to 32 degrees. This means if you center the dihedral, as in an eddy or diamond kite, you get a 15 to 16 degree angle on both sides. Another use for dihedrals would be on the wings of a tri-d-box for 30-degree wing uplift.

0.75\$

Framework

Framework ---> Graphite - Flat



RFG019
Flat Graphite: .019" x .118"
Kite Studio
Flat Graphite is very popular in RC Model construction and is beginning to catch on in kite building. We've seen it used as battens and spines.
Dimensions: .019" x .118"
Length: 48" / 122 cm
Grams: 2.5
3.85\$



RFG032
Flat Graphite: .032" x .310"
Kite Studio
Flat Graphite is very popular in RC Model construction and is beginning to catch on in kite building. We've seen it used as battens and spines.
Dimensions: .032" x .310"
Length: 48" / 122 cm
Grams: 8.6
6.20\$



RFG034
Flat Graphite: .034" x .121"
Kite Studio
Flat Graphite is very popular in RC Model construction and is beginning to catch on in kite building. We've seen it used as battens and spines.
Dimensions: .034" x .121"
Length: 48" / 122 cm
Grams: 4.2
4.50\$



RFG035

Flat Graphite: .035" x .106"

Kite Studio

Flat Graphite is very popular in RC Model construction and is beginning to catch on in kite building. We've seen it used as battens and spines.

Dimensions: .035" x .106"

Length: 48" / 122 cm

Grams: 3.7

4.50\$



RFG040

Flat Graphite: .040" x .166"

Kite Studio

Flat Graphite is very popular in RC Model construction and is beginning to catch on in kite building. We've seen it used as battens and spines.

This particular size (.04) is popular as a Fighter Kite spine. How to you form the bow? Steve Bateman says, "simple, I just drill a tiny hole with my Dremel right through the graphite and attach a bow line. It holds up without problem."

Dimensions: .040" x .166"

Length: 48" / 122 cm

Grams: 7.0

5.70\$



RFG057

Flat Graphite: .057" x .177"

Kite Studio

Flat Graphite is very popular in RC Model construction and is beginning to catch on in kite building. We've seen it used as battens and spines.

Dimensions: .057" x .177"

Length: 48" / 122 cm

Grams: 10.3

7.00\$



RFG092
Flat Graphite: .092" x .220"
Kite Studio
Flat Graphite is very popular in RC Model construction and is beginning to catch on in kite building. We've seen it used as battens and spines.
Dimensions: .092" x .220"
Length: 48" / 122 cm
Grams: 21.2
9.45\$

Framework ---> Graphite - Solid



RSG37
Solid Graphite .37 / 9.5mm
Kite Studio
Diameter: .375" / 9.53 mm
Grams: ***
Length: 48"
A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.
21.95\$



RSG31
Solid Graphite .31 / 8.0mm
Kite Studio
Diameter: .315" / 8.0 mm
Grams: ***
Length: 48"
A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.
19.00\$



rsg28
Solid Graphite .28 / 7.1mm
Kite Studio
Diameter: .281" / 7.14 mm
Grams: ***
Length: 48"
A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.
12.00\$



RSG25

Solid Graphite .25 / 6.3mm

Kite Studio

Diameter: .250" / 6.35 mm

Grams: ***

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

9.25\$



RSG24

Solid Graphite .24 / 6.1mm

Kite Studio

Diameter: .240" / 6.10 mm

Grams: ***

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

9.20\$



RSG21

Solid Graphite .21 / 5.3mm

Kite Studio

Diameter: .21" / 5.3 mm

Grams: ***

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

7.55\$



RSG16

Solid Graphite .16 / 4.2mm

Kite Studio

Diameter: .164" / 4.2 mm

Grams: ***

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

6.10\$



RSG02

Solid Graphite .02 / 0.5mm

Kite Studio

Diameter: .020" / .5 mm

Grams: .40

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

2.15\$



RSG03

Solid Graphite .03 / 0.8mm

Kite Studio

Diameter: .030" / .8 mm

Grams: .70

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

2.15\$



RSG04

Solid Graphite .04 / 1.0mm

Diameter: .040" / 1.0 mm

Grams: 1.3

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

2.30\$



RSG05

Solid Graphite .05 / 1.3mm

Kite Studio

Diameter: .050" / 1.3 mm

Grams: 2.7

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

2.35\$



RSG06

Solid Graphite .06 / 1.5mm

Kite Studio

Diameter: .060" / 1.5 mm

Grams: 3.4

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

2.50\$



RSG07

Solid Graphite .07 / 1.8mm

Diameter: .070" / 1.8 mm

Grams: 4.8

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

2.70\$



RSG08

Solid Graphite .08 / 2.0mm

Kite Studio

Diameter: .080" / 2.0 mm

Grams: 6.2

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

3.00\$



RSG09

Solid Graphite .09 / 2.8mm

Diameter: .098" / 2.8 mm

Grams: 8.9

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

3.75\$



RSG11

Solid Graphite .11 / 3.0mm

Kite Studio

Diameter: .110" / 3.0 mm

Grams: 12.4

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

4.45\$



RSG12

Solid Graphite .12 / 3.2mm

Diameter: .125" / 3.2 mm

Grams: 15.2

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

4.50\$



RSG14

Solid Graphite .14 / 3.5mm

Kite Studio

Diameter: .140" / 3.5 mm

Grams: 23.8

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

5.50\$



RSG15

Solid Graphite .15 / 4.0mm

Kite Studio

Diameter: .156" / 4.0 mm

Grams: 27.4

Length: 48"

A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.

5.50\$



RSG18
Solid Graphite .18 / 4.7mm
Kite Studio
Diameter: .187" / 4.7 mm Grams: 34.0 Length: 48" A unique, continuous carbon/graphite rigid rod, densely reinforced with highly oriented carbon fiber in a cured epoxy resin. Great for miniature kites, figure kites, Stunt kite standoffs, and RC model push rods.
6.85\$

ProSpar ---> ProSpar Comp



RPC16
Pro Spar Comp 16
Kite Studio
<p>Unfortunately quantities are limited as these great spars are no longer manufactured, unless you would like to order 3000 of one size! Fortunately, we have some still in stock for lucky Kite Studio customers.</p> <p>The ProSpar combines carbon and fiberglass to give an ultimate balance between cost and performance - providing reliable carbon support without the fatigue, impact and splitting failures of all unidirectional carbon fiber spars. The ProSpar has a striking two-tone black finish.</p> <p>The ProSpar Comp is a spar designed to meet the demands of super high performance stunt kites with properties superior to aluminum / carbon or tape wrapped tubes.</p> <p>ID: .250" OD: .306" Grams: 21.0</p>
6.67\$

Pultruded Tube ---> 28-32" Lengths



RLG1250
Graphite .1250 / 3.2 mm
Kite Studio
ID: .068"
OD: .125"
Grams: 6.24
Length: 29.5"
Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.
2.50\$



RLG1570
Graphite .1570 / 4.0 mm
Kite Studio
ID: .098"
OD: .158"
Grams: 8.89
Length: 29.5"
Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.
2.50\$



RLG1800
Graphite .1800 / 4.6 mm
ID: .110"
OD: .179"
Grams: 11.7
Length: 29.5"
Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.
2.90\$



RLG1880

Graphite .1880 / 4.8 mm

ID: .116"

OD: .187"

Grams: 12.6

Length: 29.5"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

2.90\$



RLG1960

Graphite .1960 / 5.0 mm

Kite Studio

ID: .120"

OD: .196"

Grams: 14.5

Length: 30.5"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

2.90\$



RLG2100

Graphite .2100 / 5.3 mm

ID: .132"

OD: .209"

Grams: 16.4

Length: 31.5"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

2.90\$



RLG2200

Graphite .2200 / 5.6 mm

ID: .138"

OD: .217"

Grams: 18.7

Length: 32.5"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

3.10\$



RLG2300

Graphite .2300 / 5.9 mm

ID: .144"

OD: .228"

Grams: 20.6

Length: 32.5"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

3.35\$



RLG2400

Graphite .2400 / 6.1 mm

ID: .150"

OD: .238"

Grams: 22.3

Length: 32.5"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

3.45\$



RLG2540

Graphite .2540 / 6.5 mm

ID: .154"

OD: .253"

Grams: 25.4

Length: 32.5"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

3.85\$



RLG2650

Graphite .2650 / 6.7 mm

ID: .174"

OD: .265"

Grams: 24.9

Length: 32.5"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

4.25\$

Pultruded Tube ---> 48-60" Lengths



RLG3930L
Graphite .3930 / 10.0 mm x 60
Kite Studio
ID: .285"
OD: .393"
Grams: 85.0
Length: 60"
Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.
9.65\$



RLG2810L
Graphite .2810 / 7.1 mm x 48
Kite Studio
OD: .281"
Grams:
Length: 48"
Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today
5.00\$



RLG3440L
Graphite .3440 / 8.7 mm x 48
Kite Studio
ID: .285"
OD: .344"
Grams:
Length: 48"
Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.
7.52\$



RLG1250L

Graphite .1250 / 3.2 mm x 48

Kite Studio

ID: .068"

OD: .125"

Grams: 10.13

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

2.90\$



RLG1570L

Graphite .1570 / 4.0 mm x 48

ID: .098"

OD: .158"

Grams: 14.45

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

2.90\$



RLG1800L

Graphite .1800 / 4.6 mm x 48

Kite Studio

ID: .110"

OD: .179"

Grams: 19.04

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

3.30\$



RLG1880L

Graphite .1880 / 4.8 mm x 48

Kite Studio

ID: .116"

OD: .187"

Grams: 20.50

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

3.30\$



RLG1960L

Graphite .1960 / 5.0 mm x 48

Kite Studio

ID: .120"

OD: .196"

Grams: 22.80

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

3.30\$



RLG2100L

Graphite .2100 / 5.3 mm x 48

Kite Studio

ID: .132"

OD: .217"

Grams: 24.96

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

3.90\$



RLG2200L

Graphite .2200 / 5.6 mm x 48

Kite Studio

ID: .138"

OD: .228"

Grams: 27.60

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

3.50\$



RLG2300L

Graphite .2300 / 5.9 mm x 48

Kite Studio

ID: .144"

OD: .228"

Grams: 30.38

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

3.90\$



RLG2400L

Graphite .2400 / 6.1 mm x 48

Kite Studio

ID: .150"

OD: .238"

Grams: 32.93

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

3.90\$



RLG2540L

Graphite .2540 / 6.5 mm x 48

Kite Studio

ID: .154"

OD: .253"

Grams: 37.49

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

4.75\$



RLG2650L

Graphite .2650 / 6.7 mm x 48

Kite Studio

ID: .174"

OD: .265"

Grams: 36.77

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

4.75\$



RLG3120L

Graphite .3150 / 8.0 mm x 48

Kite Studio

ID: .232"

OD: .315"

Grams: 28.2

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

7.15\$



RLG3750L

Graphite .3750 / 9.5 mm x 48

Kite Studio

ID: .285"

OD: .375"

Grams: 51.0

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

7.65\$



RLG3930L

Graphite .3930 / 10.0 mm x 48

Kite Studio

ID: .285"

OD: .393"

Grams: 68.0

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

7.70\$



RLG4720

Graphite .4720 / 12.0 mm x 48

Kite Studio

ID: .355"

OD: .472"

Grams: 10.13

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

8.65\$



RLG500L

Graphite .5000 / 12.7 mm x 48

Kite Studio

ID: .410"

OD: .500"

Grams: 77.0

Length: 48"

Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.

10.80\$



RLG625L
Graphite .6250 / 15.9 mm x 48
Kite Studio
ID: .500" OD: .625" Grams: 87.0 Length: 48" Economical and relatively durable graphite spars. These slim resilient, and seamless carbon composite tubes are used in a majority of the kites on the market today.
20.75\$

Graphite - Tube ---> Tapered Tube



RGF20
G-Force Skinny X 32.5"
Kite Studio
Grams: 7.5
Length: 32.5"
Large End ID: .245"
Small End OD: .178"
Tapered spars make it possible to effectively locate larger diameters in places where they need to handle high stress and smaller diameters in places where stress is lower. Often found in high performance stunt kites
10.00\$



RGF24
G-Force Standard X 32.5"
Kite Studio
Grams: 17.5
Length: 32.5"
Large End ID: .284"
Small End OD: .242"
Tapered spars make it possible to effectively locate larger diameters in places where they need to handle high stress and smaller diameters in places where stress is lower. Often found in high performance stunt kites
10.70\$



RDF32
G-Force Standard X 40.0"
Kite Studio
Grams: 23.8
Length: 40.0"
Large End ID: .284"
Small End OD: .242"
Tapered spars make it possible to effectively locate larger diameters in places where they need to handle high stress and smaller diameters in places where stress is lower. Often found in high performance stunt kites
12.05\$



RGF22

G-Force Ultra-Lite X 32.5"

Kite Studio

Grams: 12.6

Length: 32.5"

Large End ID: .284"

Small End OD: .242"

Tapered spars make it possible to effectively locate larger diameters in places where they need to handle high stress and smaller diameters in places where stress is lower. Often found in high performance stunt kites

8.95\$



RGF30

G-Force Ultra-Lite X 40.0"

Kite Studio

Grams: 14.0

Length: 40.0"

Large End ID: .284"

Small End OD: .242"

Tapered spars make it possible to effectively locate larger diameters in places where they need to handle high stress and smaller diameters in places where stress is lower. Often found in high performance stunt kites

11.40\$



RGF29

Super Dooper Skinny X 32.5"

Kite Studio

Grams: 14.0

Length: 32.5"

Large End ID: .242"

Small End OD: .196"

Tapered spars make it possible to effectively locate larger diameters in places where they need to handle high stress and smaller diameters in places where stress is lower. Often found in high performance stunt kites

10.95\$



RGF28

Super Skinny X 32.5"

Kite Studio

Grams: 11.0

Length: 32.5"

Large End ID: .245"

Small End OD: .189"

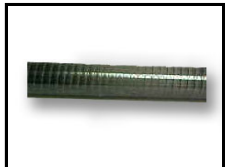
Tapered spars make it possible to effectively locate larger diameters in places where they need to handle high stress and smaller diameters in places where stress is lower. Often found in high performance stunt kites

10.25\$

Graphite - Tube ---> Wrapped Tube



RWG38
Wrapped Graphite - 0.38"
Kite Studio
Ply: 6
ID: .380"
OD: .440"
Wall: .033"
Grams: 62
Length: 60"
This is the big stuff. Unidirectional carbon fiber tape with a radial wrap of carbon fiber for hoop strength. Ends are reinforced with an additional radial wrap of carbon fiber. Very stiff.
29.00\$



RWG44
Wrapped Graphite - 0.44"
Kite Studio
Ply: 5
ID: .437"
OD: .500"
Wall: .032"
Grams: 70
Length: 60"
This is the big stuff. Unidirectional carbon fiber tape with a radial wrap of carbon fiber for hoop strength. Ends are reinforced with an additional radial wrap of carbon fiber. Very stiff.
29.00\$



RWG50
Wrapped Graphite - 0.50"
Kite Studio
Ply: 5
ID: .500"
OD: .560"
Wall: .030"
Grams: 75
Length: 60"
This is the big stuff. Unidirectional carbon fiber tape with a radial wrap of carbon fiber for hoop strength. Ends are reinforced with an additional radial wrap of carbon fiber. Very stiff.
30.00\$



RWG63

Wrapped Graphite - 0.63"

Kite Studio

Ply: 7

ID: .625"

OD: .710"

Wall: .043"

Grams: 133

Length: 60"

This is the big stuff. Unidirectional carbon fiber tape with a radial wrap of carbon fiber for hoop strength. Ends are reinforced with an additional radial wrap of carbon fiber. Very stiff.

52.50\$



RWG75

Wrapped Graphite - 0.75"

Ply: 6

ID: .750"

OD: .820"

Wall: .035"

Grams: 160

Length: 72"

This is the big stuff. Unidirectional carbon fiber tape with a radial wrap of carbon fiber for hoop strength. Ends are reinforced with an additional radial wrap of carbon fiber. Very stiff.

60.00\$



RWG10

Wrapped Graphite - 1.0"

Kite Studio

Ply: 10

ID: 1.00"

OD: 1.12"

Wall: .060"

Grams: 360

Length: 72"

This is the big stuff. Unidirectional carbon fiber tape with a radial wrap of carbon fiber for hoop strength. Ends are reinforced with an additional radial wrap of carbon fiber. Very very stiff.

140.00\$

Framework ---> Fiberglass - Solid



RSF04
Solid Fiberglass .04" x 48"
Kite Studio
Solid Fiberglass Diameter: .05" / 1.3 mm
Grams: 3.5
Length: 48"
Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.
Many diameters are available in both 48" and 72" lengths.
0.75\$



RSF05
Solid Fiberglass .05" x 48"
Kite Studio
Solid Fiberglass Diameter: .05" / 1.3 mm
Grams Per Foot: 3.5
Length: 48"
Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.
Many diameters are available in both 48" and 72" lengths.
0.75\$



RSF06

Solid Fiberglass .06 x 48"

Kite Studio

Solid Fiberglass Diameter: .06" / 1.5 mm

Grams Per Foot: 4.9

Length: 48"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

0.75\$



RSF0672

Solid Fiberglass .06 x 72"

Kite Studio

Solid Fiberglass Diameter: .06" / 1.5 mm

Grams Per Foot: 4.9

Length: 72"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

* NOTE: ITEMS OVER 60" WILL INCUR AN ADDITIONAL SHIPPING FEE. SEE THE SHIPPING AND RETURNS SECTION FOR DETAILS.

1.15\$



RSF07

Solid Fiberglass .07 x 48"

Kite Studio

Solid Fiberglass Diameter: .07" / 1.8 mm

Grams Per Foot: 6.60

Length: 48"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

0.75\$



RSF0872

Solid Fiberglass .08 x 72"

Kite Studio

Solid Fiberglass Diameter: .08" / 2.0 mm

Grams Per Foot: 8.3

Length: 72"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

* NOTE: ITEMS OVER 60" WILL INCUR AN ADDITIONAL SHIPPING FEE. SEE THE SHIPPING AND RETURNS SECTION FOR DETAILS.

1.15\$



RSF08

Solid Fiberglass .08" x 48"

Kite Studio

Solid Fiberglass Diameter: .08" / 2.0 mm

Grams Per Foot: 8.30

Length: 48"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

0.80\$



RSF0972

Solid Fiberglass .09" x 72"

Kite Studio

Solid Fiberglass Diameter: .09" / 2.5 mm

Grams Per Foot: 12.10

Length: 72"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

* NOTE: ITEMS OVER 60" WILL INCUR AN ADDITIONAL SHIPPING FEE. SEE THE SHIPPING AND RETURNS SECTION FOR DETAILS.

1.20\$



RSF09

Solid Fiberglass .09" x 48"

Kite Studio

Solid Fiberglass Diameter: .098" / 2.5 mm

Grams Per Foot: 12.10

Length: 48"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

0.80\$



RSF11

Solid Fiberglass .11" x 48"

Kite Studio

Solid Fiberglass Diameter: .110" / 2.8 mm

Grams Per Foot: 15.30

Length: 48"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

0.80\$



RSF1272

Solid Fiberglass .12" x 72"

Kite Studio

Solid Fiberglass Diameter: .12" / 3.2 mm

Grams Per Foot: 20.20

Length: 72"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of Windsocks - connect ends together with a ferrel.

* NOTE: ITEMS OVER 60" WILL INCUR AN ADDITIONAL SHIPPING FEE. SEE THE SHIPPING AND RETURNS SECTION FOR DETAILS.

1.65\$



RSF12

Solid Fiberglass .125" x 48"

Kite Studio

Solid Fiberglass Diameter: .125" / 3.2 mm

Grams Per Foot: 20.20

Length: 48"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

0.95\$



RSF15

Solid Fiberglass .15" x 48"

Kite Studio

Solid Fiberglass Diameter: .156" / 4.0 mm

Grams Per Foot: 32.10

Length: 48"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

1.30\$



RSF1572

Solid Fiberglass .15" x 72"

Kite Studio

Solid Fiberglass Diameter: .15" / 4.0 mm

Grams Per Foot: 32.10

Length: 72"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

* NOTE: ITEMS OVER 60" WILL INCUR AN ADDITIONAL SHIPPING FEE. SEE THE SHIPPING AND RETURNS SECTION FOR DETAILS.

1.95\$



RSF1872

Solid Fiberglass .18 x 72"

Kite Studio

Solid Fiberglass Diameter: .18" / 4.7 mm

Grams Per Foot: 83.10

Length: 72"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

* NOTE: ITEMS OVER 60" WILL INCUR AN ADDITIONAL SHIPPING FEE. SEE THE SHIPPING AND RETURNS SECTION FOR DETAILS.

1.95\$



RSF18

Solid Fiberglass .18" x 48"

Kite Studio

Solid Fiberglass Diameter: .18" / 4.7 mm

Grams Per Foot: 46.00

Length: 48"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

1.30\$



RSF2572

Solid Fiberglass .25" x 72"

Kite Studio

Solid Fiberglass Diameter: .25" / 6.4 mm

Grams Per Foot: 83.10

Length: 72"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

* NOTE: ITEMS OVER 60" WILL INCUR AN ADDITIONAL SHIPPING FEE. SEE THE SHIPPING AND RETURNS SECTION FOR DETAILS.

2.25\$



RSF25

Solid Fiberglass .25" x 48"

Kite Studio

Solid Fiberglass Diameter: .25" / 6.4 mm

Grams Per Foot: 83.10

Length: 48"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

1.50\$



RSF33

Solid Fiberglass .33" x 48"

Kite Studio

Solid Fiberglass Diameter: .33" / 8.5 mm

Length: 48"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

1.85\$



RSF3972

Solid Fiberglass .39 x 72"

Kite Studio

Solid Fiberglass Diameter: .39" / 10.0 mm

Length: 72"

Flexible and durable, solid fiberglass spars are often found in single line figure kites as well as whisker material for dual line sport kites. Fiberglass is also a great material for leading edges of windsocks drogues, and other types of line laundry. Simply connect ends together with a ferrel.

Many diameters are available in both 48" and 72" lengths.

* NOTE: ITEMS OVER 60" WILL INCUR AN ADDITIONAL SHIPPING FEE. SEE THE SHIPPING AND RETURNS SECTION FOR DETAILS.

3.75\$

Framework ---> Fiberglass - Tube



RET524

Epoxy .418" x .524" x 54.5"

Kite Studio

Epoxy Tube: FL505

ID: .418"

OD: .524"

Length: 54.5"

Weight: 138.4 Grams

This spar fits over the the FSF411

Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color.

6.00\$ 5.00\$



RET30BLUE

C30 Specials

Kite Studio

These spars are a hybrid mix of fiberglass and carbon. They are dark blue in color and about twice as stiff as the regular RET30's.

ID = .219

OD = .278

Weight is approximately 0.73 ounces on a 32.5" length.

Supply is very limited and will not be available again.

3.00\$ 1.80\$



RET50564
Epoxy .418" x .505" x 64.0"
Kite Studio
<p>Epoxy Tube: FL505 x 64"</p> <p>ID: .418"</p> <p>OD: .505"</p> <p>Length: 64.0"</p> <p>Weight: 126.01 Grams</p> <p>This spar fits over the FSF411</p> <p>Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color.</p> <p>* NOTE: ITEMS OVER 60" WILL INCUR AN ADDITIONAL SHIPPING FEE. SEE THE SHIPPING AND RETURNS SECTION FOR DETAILS.</p>
5.75\$



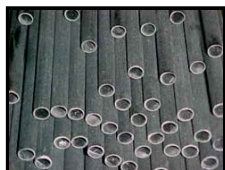
RET291
Epoxy .155" x .291" x 32.5"
Kite Studio
<p>Epoxy Tube: FL291</p> <p>ID: .155"</p> <p>OD: .291"</p> <p>Length: 32.0"</p> <p>Weight: 43.1 Grams</p> <p>This spar is typically used as an internal ferrel material for the RET75 and RET370</p> <p>Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color.</p>
4.60\$



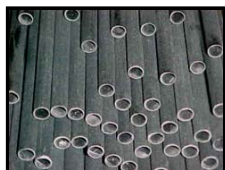
RET248
Epoxy .186" x .248" x 32.5"
Kite Studio
<p>Epoxy Tube: FL248</p> <p>ID: .186"</p> <p>OD: .248"</p> <p>Length: 32.5"</p> <p>Weight: 23.2 Grams</p> <p>Fits in RET40</p> <p>Fits over RSF18, RLG1800, RLG1880</p> <p>Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color.</p>
2.10\$



RET260
Epoxy .186" x .260" x 32.5"
Kite Studio
<p>Epoxy Tube: FL260</p> <p>ID: .186"</p> <p>OD: .260"</p> <p>Length: 32.5"</p> <p>Weight: 24.4 Grams</p> <p>Fits in RET50</p> <p>Fits over RSF18, RLG1800, RLG880</p> <p>Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color.</p>
2.10\$



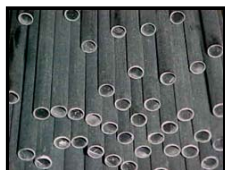
RET20
Epoxy .219" x .260" x 32.5"
Kite Studio
Epoxy Tube: A20
ID: .219"
OD: .260"
Length: 32.5"
Weight: 15.6 Grams
This spar will fit over the RLG2100
This spar will fit inside the RET40
Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color.
1.90\$



RET30
Epoxy .234" x .278" x 32.5"
Kite Studio
Epoxy Tube: C3O
ID: .234"
OD: .278"
Length: 32.5"
Weight: 18.7 Grams
This spar fits inside the RET65
This spar fits over the RLG2300
Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color.
1.90\$



RET40
Epoxy .250" x .298" x 32.5"
Kite Studio
<p>Epoxy Tube: E40</p> <p>ID: .250"</p> <p>OD: .298"</p> <p>Length: 32.5"</p> <p>Weight: 20.7 Grams</p>
<p>This spar fits inside the RET75, RET370</p> <p>This spar fits over the RET248, RET20, RLG2400</p>
<p>Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color.</p>
1.90\$



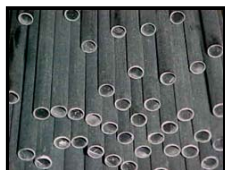
RET50
Epoxy .266" x .317" x 32.5"
Kite Studio
<p>Epoxy Tube: G50</p> <p>ID: .266"</p> <p>OD: .317"</p> <p>Length: 32.5"</p> <p>Weight: 23.7 Grams</p>
<p>This spar fits over the RET260, RLG2540, RSF25</p>
<p>Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color.</p>
1.90\$



RET65
Epoxy .281" x .337" x 32.5"
Kite Studio
<p>Epoxy Tube: J65</p> <p>ID: .281"</p> <p>OD: .337"</p> <p>Length: 32.5"</p> <p>Weight: 26.7 Grams</p> <p>This spar fits over the RET30</p> <p>Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color.</p>
1.90\$



RET75
Epoxy .298" x .350" x 32.5"
Kite Studio
<p>Epoxy Tube: K75</p> <p>ID: .298"</p> <p>OD: .350"</p> <p>Length: 32.5"</p> <p>Weight: 27.6 Grams</p> <p>This spar fits over the RET291</p> <p>Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color.</p>
1.90\$



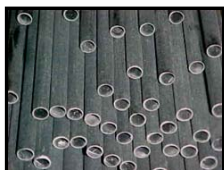
RET370
Epoxy .298" x .370" x 54.5"
Kite Studio
Epoxy Tube: FL370
ID: .298"
OD: .370"
Length: 54.5"
Weight: 68.6 Grams
 This spar fits over the RET291
 Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color.
4.00\$



RET392
Epoxy .312" x .392" x 34.0"
Kite Studio
Epoxy Tube: XL-11
ID: .312"
OD: .392"
Length: 34.0"
Weight: 47.6 Grams
 This spar fits over the RPS16, RPC16
 Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color.
2.25\$



RET505
Epoxy .418" x .505" x 54.5"
Kite Studio
<p>Epoxy Tube: FL505</p> <p>ID: .418"</p> <p>OD: .505"</p> <p>Length: 54.5"</p> <p>Weight: 108.1 Grams</p> <p>This spar fits over the the FSF411</p> <p>Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color.</p>
4.90\$



RET50575
Epoxy .418" x .505" x 75.0"
Kite Studio
<p>Epoxy Tube: FL505 X 75"</p> <p>ID: .418"</p> <p>OD: .505"</p> <p>Length: 75.0"</p> <p>Weight: 148.7 Grams</p> <p>This spar fits over the FSF411</p> <p>Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color.</p> <p>* NOTE: ITEMS OVER 60" WILL INCUR AN ADDITIONAL SHIPPING FEE. SEE THE SHIPPING AND RETURNS SECTION FOR DETAILS.</p>
6.65\$



RET602
Epoxy .500" x .602" x 84.0"
Kite Studio
<p>Epoxy Tube: FL602</p> <p>ID: .500"</p> <p>OD: .602"</p> <p>Length: 84.0"</p> <p>Weight: 238.0 Grams</p> <p>This spar fits over the FSF500, RLG500</p> <p>Construction: Glaspar tubing products are an advanced multi-ply composite of continuous fiber reinforcements in an epoxy resin matrix, produced by a high technology automated filament winding process. The tubing has alternating longitudinal and circumferential layers applied by multiple winding stations. The reinforcement is pre-stressed and precision oriented to maximize physical strengths. The result is an extremely stiff and lightweight, electrically insulated composite tube of high tensile, compressive and flexural strength. All standard and non-standard sizes above have centerless ground surface finish and are typically black in color</p> <p>* NOTE: ITEMS OVER 60" WILL INCUR AN ADDITIONAL SHIPPING FEE. SEE THE SHIPPING AND RETURNS SECTION FOR DETAILS.</p>
9.00\$

Framework ---> Wood Dowel



RHW90

Wooden Dowel 1/2 In x 48 In

Kite Studio

Diameter: 1/2"

Length: 48"

A straighter grained wood dowel. Often overlooked, but wood dowel remains one of the most economical most popular type of material for framing a kite.

1.25\$



RHW52

Wooden Dowel 1/4 In x 36 In

Kite Studio

Diameter: 1/4"

Length: 36"

A straighter grained wood dowel. Often overlooked, but wood dowel remains one of the most economical most popular type of material for framing a kite.

0.30\$



RHW50

Wooden Dowel 1/4 In x 48 In

Diameter: 1/4"

Length: 48"

A straighter grained wood dowel. Often overlooked, but wood dowel remains one of the most economical most popular type of material for framing a kite.

0.40\$



RHW32

Wooden Dowel 1/8 In x 36 In

Kite Studio

Diameter: 1/8"

Length: 36"

A straighter grained wood dowel. Often overlooked, but wood dowel remains one of the most economical most popular type of material for framing a kite.

0.20\$



RHW30

Wooden Dowel 1/8 In x 48 In

Kite Studio

Diameter: 1/8"

Length: 48"

A straighter grained wood dowel. Often overlooked, but wood dowel remains one of the most economical most popular type of material for framing a kite.

0.30\$



RHW42

Wooden Dowel 3/16 In x 36 In

Kite Studio

Diameter: 3/16"

Length: 36"

A straighter grained wood dowel. Often overlooked, but wood dowel remains one of the most economical most popular type of material for framing a kite.

0.25\$



RHW40

Wooden Dowel 3/16 In x 48 In

Kite Studio

Diameter: 3/16"

Length: 48"

A straighter grained wood dowel. Often overlooked, but wood dowel remains one of the most economical most popular type of material for framing a kite.

0.35\$



RHW70

Wooden Dowel 3/8 In x 48 In

Kite Studio

Diameter: 3/8"

Length: 48"

A straighter grained wood dowel. Often overlooked, but wood dowel remains one of the most economical most popular type of material for framing a kite.

0.70\$



RHW60
Wooden Dowel 5/16 In x 48 In
Kite Studio
Diameter: 5/16"
Length: 48"
A straighter grained wood dowel. Often overlooked, but wood dowel remains one of the most economical most popular type of material for framing a kite.
0.55\$



RHW80
Wooden Dowel 7/16 In x 48 In
Kite Studio
Diameter: 7/16"
Length: 48"
A straighter grained wood dowel. Often overlooked, but wood dowel remains one of the most economical most popular type of material for framing a kite.
1.00\$

Framework ---> Telescoping Poles



OKS58HD

Tapered Expandable 24' Pole HD

Kite Studio

Length: 24'

NOTE: This heavy duty pole has less flex to it than the regular expandable poles

Expandable Fiberglass Poles work great for feather flags and wind wands, I've even seen some in kites! Each green pole collapses into a four foot section and has a soft rubber cap on both ends. Each pole can be secured into the ground either by using a larger diameter piece of PVC plastic pipe, or a smaller diameter steel or aluminum tubing. If metal is used be sure the edges are always smooth and take care not to "etch" the interior of the fiberglass pole. Every pole has an "eye fitting" on top to accomodate a small hook or snap swivel.

These are the highly demanded green poles with the 'blue' reinforcing at each joint.

69.00\$



OKS59

Rebar (steel)

Kite Studio

Length: 3'

Expandable Fiberglass Poles work great for feather flags and wind wands. The pole can be secured into the ground either by using a larger diameter piece of PVC plastic pipe, or a smaller diameter rebar steel or aluminum tubing. If metal is used be sure the edges are always smooth and take care not to "etch" the interior of the fiberglass pole.

4.45\$



OKS45

Tapered Bamboo Pole (2 Pc)

Kite Studio

Length: 10'

These two piece bamboo poles work great for small feather flags, wind wands, or holders for windsocks. Every pole has an "eye fitting" on top to accomodate a small hook or snap swivel.

10.00\$



OKS57HD

Tapered Expandable 20' Pole HD

Kite Studio

Length: 20'

NOTE: This heavy duty expandable pole has less flex to it than the normal 20' pole

Expandable Fiberglass Poles work great for feather flags and wind wands, I've even seen some in kites! Each green pole collapses into a four foot section and has a soft rubber cap on both ends. Each pole can be secured into the ground either by using a larger diameter piece of PVC plastic pipe, or a smaller diameter steel or aluminum tubing. If metal is used be sure the edges are always smooth and take care not to "etch" the interior of the fiberglass pole. Every pole has an "eye fitting" on top to accomdate a small hook or snap swivel.

These are the highly demanded green poles with the 'blue' reinforcing at each joint.

59.00\$



OKS54

Tapered Expandable Pole 12 ft

Kite Studio

Length: 12'

Expandable Fiberglass Poles work great for feather flags and wind wands, I've even seen some in kites! Each green pole collapses into a four foot section and has a soft rubber cap on both ends. Each pole can be secured into the ground either by using a larger diameter piece of PVC plastic pipe, or a smaller diameter steel or aluminum tubing. If metal is used be sure the edges are always smooth and take care not to "etch" the interior of the fiberglass pole. Every pole has an "eye fitting" on top to accomdate a small hook or snap swivel.

These are the highly demanded green poles with the 'blue' reinforcing at each joint.

29.00\$



OKS55

Tapered Expandable Pole 16 ft

Kite Studio

Length: 16'

Expandable Fiberglass Poles work great for feather flags and wind wands, I've even seen some in kites! Each green pole collapses into a four foot section and has a soft rubber cap on both ends. Each pole can be secured into the ground either by using a larger diameter piece of PVC plastic pipe, or a smaller diameter steel or aluminum tubing. If metal is used be sure the edges are always smooth and take care not to "etch" the interior of the fiberglass pole. Every pole has an "eye fitting" on top to accomdate a small hook or snap swivel.

These are the highly demanded green poles with the 'blue' reinforcing at each joint.

39.00\$



OKS57
Tapered Expandable Pole 20 ft
Kite Studio
Length: 20'
<p>Expandable Fiberglass Poles work great for feather flags and wind wands, I've even seen some in kites! Each green pole collapses into a four foot section and has a soft rubber cap on both ends. Each pole can be secured into the ground either by using a larger diameter piece of PVC plastic pipe, or a smaller diameter steel or aluminum tubing. If metal is used be sure the edges are always smooth and take care not to "etch" the interior of the fiberglass pole. Every pole has an "eye fitting" on top to accomdate a small hook or snap swivel.</p> <p>These are the highly demanded green poles with the 'blue' reinforcing at each joint.</p>
49.00\$

Hardware

Hardware ---> Alum. Triangles



LALT10
Aluminum Triangle 1 Inch
Kite Studio
1" Aluminum Triangle
Jointless Aluminium Alloy.
0.55\$

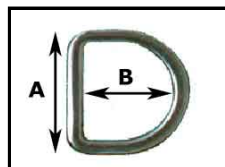


LALT50
Aluminum Triangle 1/2 Inch
Kite Studio
1/2" Aluminum Triangle
Jointless Aluminium Alloy.
0.17\$



LALT75
Aluminum Triangle 3/4 Inch
Kite Studio
3/4" Aluminum Triangle
Jointless Aluminium Alloy.
0.33\$

Hardware ---> Aluminum D-Rings



LALD10

Aluminum D-Ring 1 Inch

Kite Studio

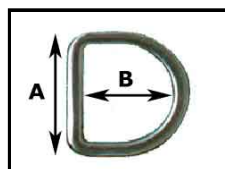
Non-corrosive Aluminum D-Ring

A= 23.00 mm

B= 19 mm

Jointless Aluminium Alloy.

0.40\$



LALD50

Aluminum D-Ring 1/2 Inch

Kite Studio

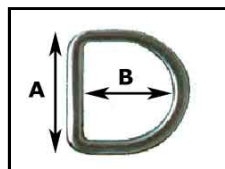
Non-corrosive Aluminum D-Ring

A= 9.50 mm

B= 9.50 mm

Jointless Aluminium Alloy.

0.25\$



LALD75

Aluminum D-Ring 3/4 Inch

Kite Studio

Non-corrosive 3/4" Aluminum D-Ring

A= 13.50 mm

B= 13.50 mm

Jointless Aluminium Alloy.

0.30\$

Hardware ---> Aluminum O-Rings



LALR10

Aluminum O-Ring 1 inch

Kite Studio

1" Aluminum O-Ring

Inside Diameter = 23 mm

Outside Diameter = 31.25 mm

Jointless Aluminium Alloy - Perfect for bridles.

0.40\$



LALR50

Aluminum O-Ring 1/2 Inch

Kite Studio

1/2" Aluminum O-Ring

Inside Diameter = 10 mm

Outside Diameter = 14.3 mm

Jointless Aluminium Alloy - Perfect for bridles.

0.25\$



LALR75

Aluminum O-Ring 3/4 Inch

Kite Studio

3/4" Aluminum O-Ring

Inside Diameter = 13.5 mm

Outside Diameter = 19.0 mm

Jointless Aluminium Alloy - Perfect for bridles.

0.30\$

Hardware ---> Economy D-Rings



LAM22

Economy D-Ring 1 Inch

Non-welded construction, nickel finished 1" Economy D-Ring. Can be used for light weight wrist and finger straps or for incorporation into flags and banners.

0.33\$



LAM20

Economy D-Ring 1/2 Inch

Non-welded construction, nickel finished 1/2" Economy D-Ring. Can be used for light weight wrist and finger straps or for incorporation into flags and banners.

0.22\$










LAM21

Economy D-Ring 3/4 Inch

Non-welded construction, nickel finished 3/4" Economy D-Ring. Can be used for light weight wrist and finger straps or for incorporation into flags and banners.

0.28\$

Hardware ---> Grommets

	GROMK30
	7/16 Inch Grommet Kit
	7/16" Grommet Kit
	7.69\$
	GROM20
	Grommet 1/4 Inch
	Kite Studio
	Grommet 1/4"
	A two piece brass grommet, sold by the gross (144 pc.)
	6.67\$
	GROM10
	Grommet 5/32 Inch
	Kite Studio
	Grommet 5/32"
	A two piece brass grommet, sold by the gross (144 pc.)
	5.00\$
	GROM30
	Grommet 7/16 Inch Gross
	Grommet 7/16" Gross
	22.22\$
	GROM201
	Heavy Duty Grommet Setter 1/4 In
	1/4" Heavy Duty Grommet Setter
	46.67\$
	GROM101
	Heavy Duty Grommet Setter 5/32 I
	5/32" Heavy Duty Grommet Setter
	46.67\$



2004



GROM301
Heavy Duty Grommet Setter 7/16 I
7/16" Heavy Duty Grommet Setter
58.89\$

Hardware ---> Miscellaneous



CAR03
Carabiner 3.25"
Kite Studio
3.25" Carabiner Snap with a spring loaded jaw.
Steel diameter = 5/16"
3.44\$



WAC20
Hook Retainer - 1.0 Inch
Kite Studio
1" Hook Retainer - this holds the webbing and works with the plastic hook.
0.33\$



WAC22
Hook Retainer - 1.5 Inch
Kite Studio
1.5" Retainer - This holds the webbing and works with the plastic hook.
0.39\$



WAC40
Plastic Buckle 1 Inch
Kite Studio
1" Plastic Buckle
0.44\$



WAC42
Plastic Buckle 1.5 Inch
Kite Studio
1.5" Plastic Buckle
0.47\$



WAC10
Plastic Hook
Kite Studio
Plastic Hook - this works with the Hook Retainer
0.33\$



WAC53

Side Release 1.0 Inch

1" Side Release

1.00\$



WAC52

Side Release 1.5 Inch

Kite Studio

1.5" Side Release

1.33\$



NOT75

Wood Beads

Kite Studio

Wood Beads - 1/2" diameter with an 1/8" hole.

0.10\$

Hardware ---> Plastic Triangles



TRI10

Plastic Triangle 1 Inch

Kite Studio

1" Plastic Triangle

0.47\$



TRI15

Plastic Triangle 1.5 Inch

Kite Studio

1.5" Plastic Triangle

0.51\$



TRI07

Plastic Triangle 3/4 Inch

Kite Studio

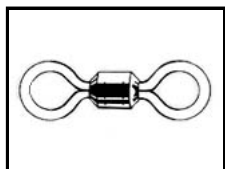
3/4" Plastic Triangle

0.44\$

Hardware ---> Rivets

	RIV50
	100 Rivets 1/2 Inch
	100 pack of 1/2" Rivets
	7.78\$
	RIV38
	100 Rivets 3/8 Inch
	100 pack of 3/8" Rivets
	6.50\$
	RIV31
	100 Rivets 5/16 Inch
	100 pack of 5/16" Rivets
	6.50\$
	RIV63
	100 Rivets 5/8 Inch
	100 pack of 5/8" Rivets
	8.28\$

Hardware ---> Snaps & Swivels



SSB225

Swivel - 225#

Kite Studio

225 lb Swivel

Standard barrel type swivel. Black finish.

0.28\$



SNSB275

Berkley Snap & Swivel - 275#

Kite Studio

275# Berkley XLSS - Snap & Swivel

0.75\$



SNP10

Berkley Snap - 125#

Kite Studio

125# Berkley - Snap Only

0.55\$



SNP20

Berkley Snap - 175#

175# Berkley XLS - Snap Only

0.72\$



SNP30

Berkley Snap - 275#

Kite Studio

275# Berkley XLS - Snap Only

0.94\$



SBS80

Brass Snap Swivel - 15#

Kite Studio

Brass 15# Snap Swivel 1"

0.11\$



SBS85

Brass Snap Swivel - 40#

Contender

Brass 40# Snap Swivel 1 3/8"

0.11\$



SBS92

Brass Snap Swivel - 50#

Kite Studio

Brass 50# Snap Swivel 2"

0.11\$



SBS94

Brass Snap Swivel - 55#

Kite Studio

Brass 55# Snap Swivel 2 1/2"

0.17\$



SBS96

Brass Snap Swivel - 60#

Kite Studio

Brass 60# Snap Swivel 2 3/4"

0.28\$



SNS40

Coastlock 100# Snap & Swivel

Kite Studio

Coastlock 100# Snap & Swivel

Strong, fast, and economical. Makes line changing easy. Comes with a standard barrel type swivel. Bright nickel finish.

0.35\$



SNS50

Coastlock 150# Snap & Swivel

Kite Studio

Coastlock 150# Snap & Swivel

Strong, fast, and economical. Makes line changing easy. Comes with a standard barrel type swivel. Bright nickel finish.

0.40\$



SNS60

Coastlock 225# Snap & Swivel

Kite Studio

Coastlock 225# Snap & Swivel

Strong, fast, and economical. Makes line changing easy. Comes with a standard barrel type swivel. Bright nickel finish.

0.55\$



SNS65

Coastlock 350# Snap & Swivel

Kite Studio

Coastlock 350# Snap & Swivel

Strong, fast, and economical. Makes line changing easy. Comes with a standard barrel type swivel. Bright nickel finish.

0.70\$



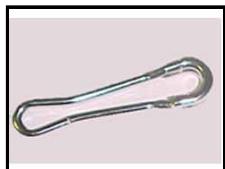
SNSM150

McMahon Snap & Swivel - 150#

Kite Studio

150# McMahon Snap & Swivel

0.72\$



SNM100

McMahon Snap - 100#

Kite Studio

100# McMahon - Snap Only

0.40\$



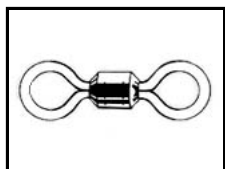
SNM110

McMahon Snap - 110#

Kite Studio

110# McMahon - Snap Only

0.45\$



SSB100

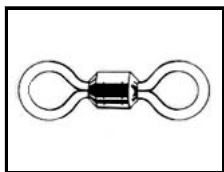
Swivel - 100#

Kite Studio

100 lb Swivel

Standard barrel type swivel. Black finish.

0.11\$



SSB150

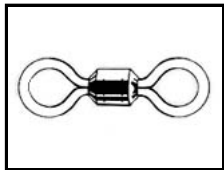
Swivel - 150#

Kite Studio

150 lb Swivel

Standard barrel type swivel. Black finish.

0.11\$



SSO80

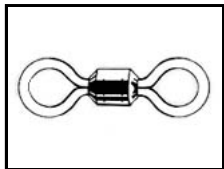
Swivel - 200#

Kite Studio

200 lb Swivel

Standard barrel type swivel. Bright nickel finish.

0.22\$



SSO90

Swivel - 400#

Kite Studio

400 lb Swivel

Standard barrel type swivel. Bright nickel finish.

0.45\$



SNST100

Twister Swivel - 100#

Kite Studio

100# Twister Swivel

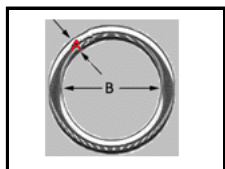
0.75\$

Hardware ---> Split Rings

	<div>LASR12</div> <div>Stainless Steel Split Ring .596 x .740</div> <div>Stainless Steel .596" x .740" split ring offering maximum corrosion resistance.</div> <div>0.15\$</div>
	<div>LASR03</div> <div>Split Ring .174 X .254</div> <div>Nickle plated steel split ring offering maximum corrosion resistance. .174 X .254 (ID" x OD")</div> <div>0.04\$</div>
	<div>LASR04</div> <div>Split Ring .212 X .292</div> <div>Nickle plated steel split ring offering maximum corrosion resistance. .212 X .292 (ID" x OD")</div> <div>0.04\$</div>
	<div>LASR05</div> <div>Split Ring .242 x .334</div> <div>Kite Studio</div> <div>Nickle plated steel split ring offering maximum corrosion resistance. .242 x .334 (ID" x OD")</div> <div>0.05\$</div>
	<div>LASR07</div> <div>Split Ring .328 x .430</div> <div>Nickle plated steel split ring offering maximum corrosion resistance. .328 x .430 (ID" x OD")</div> <div>0.05\$</div>
	<div>LASR08</div> <div>Split Ring .382 x .484</div> <div>Nickle plated steel split ring offering maximum corrosion resistance. .382 x .484 (ID" x OD")</div> <div>0.09\$</div>
	<div>LASR09</div> <div>Split Ring .429 x .542</div> <div>Nickle plated steel split ring offering maximum corrosion resistance. .429 x .542 (ID" x OD")</div> <div>0.09\$</div>

	LASR110 Split Ring 1 Inch Nickle plated steel 1" split ring offering maximum corrosion resistance. 0.15\$
	LASR150 Split Ring 1.50 Inch Nickle plated steel 1.50" split ring offering maximum corrosion resistance. 0.40\$
	LASR200 Split Ring 2 Inch Nickle plated steel 2" split ring offering maximum corrosion resistance. 0.65\$
	LASR06 Stainless Steel Split Ring .288 x .380 Stainless Steel split ring offering maximum corrosion resistance. .288 x .380 (ID" x OD") 0.05\$
	LASR11 Stainless Steel Split Ring .526 x .670 Nickle plated steel split ring offering maximum corrosion resistance. .526 x .670 (ID" x OD") 0.10\$
	LASR750 Stainless Steel Split Ring .707 x .875 Stainless Steel .707" x .875" split ring offering maximum corrosion resistance. 0.15\$

Hardware ---> Stainless O-Rings



WORSS1807

Stainless Steel .75" x .187" O-Ring

Kite Studio

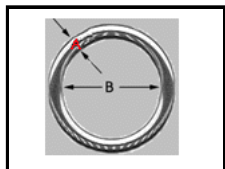
High grade type 304 stainless steel. Will not rust or stain.

B = 0.75" = inside diameter

A = 0.187" = wall

Typical breaking load = 4,500 pounds

1.50\$



WORSS1207

Stainless Steel .75" x .125" O-Ring

Kite Studio

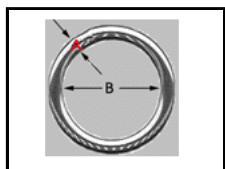
High grade type 304 stainless steel. Will not rust or stain.

B = 0.750" = inside diameter

A = 0.125" = wall

Typical breaking load = 2,000 pounds

1.00\$



WORSS1210

Stainless Steel 1" x .125" O-Ring

Kite Studio

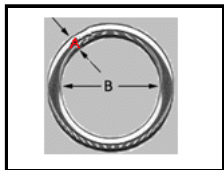
High grade type 304 stainless steel. Will not rust or stain.

B = 1.0" = inside diameter

A = .125" = wall

Typical breaking load = 2,000 pounds

1.00\$



WORSS1810
Stainless Steel 1" x .187" O-Ring
Kite Studio
High grade type 304 stainless steel. Will not rust or stain.
<p>B = 1.0" = inside diameter</p> <p>A = .187" = wall</p> <p>Typical breaking load = 4,500 pounds</p>
1.55\$

Hardware ---> Tensioners



CBEAD10

Bead Tensioner Large

Kite Studio

Easily slideable large bead tensioner for bow lines or as fabric tensioners on noodle type kites.

0.30\$



CBEAD20

Bead Tensioner Small

Easily slideable bead tensioner for bow lines or as fabric tensioners on noodle type kites.

0.28\$



LAM30

Flat Tensioner

Kite Studio

Flat Tensioner with slot. Made in England.

Jointless Aluminium Alloy.

0.25\$

Kites

Kites ---> Kids Kites



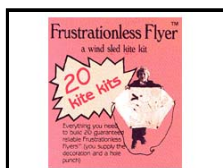
KITESFF02

Frustrationless Flyer Line

Kite Studio

Great line for the Frustrationless Flyer Kit. Comes pre-wrapped on an easy to hold plastic winder.

0.85\$



KITESFF01

Frustrationless Flyer Kit

Kite Studio

The Frustrationless Flyer Kit will make 20 kites, and features the following:

- * Easy to make and fly
- * Flies in a wide range of winds
- * Made of Tyvek, a non-tearing, waterproof plastic paper
- * Can be decorated with markers, crayons, or paints
- * Package includes all parts needed to build 20 kites
- * Line sold separately

An ideal classroom kite that will introduce kids to kiteflying. Also makes a great activity for birthdays, scout meetings, family outings, and kite festivals!

52.00\$

Kites ---> Shannon Kites



KITECOLROLLR

Colorado Roller

Kite Studio

A new kite from Kevin Shannon that flies as good as it looks. It is based on a design in the classic kitebuilding book "The Penguin Book of Kites" by David Pelham.

Kevin is an award winning Master Kitebuilder and he shows us what can be done with an 'old' design. He looks in a book, analyses the plan and modifies its design to adapt to modern materials.

Kevin crafts the sail from .75 ounce ripstop nylon, adds two keels - fore and aft. Then frames the kite in lightweight graphite RLG2400 and RLG1880.

Watch this Roller soar high overhead, I think you will agree, the end result is a unique and beautiful kite.

150.00\$



KITESXKEELDE

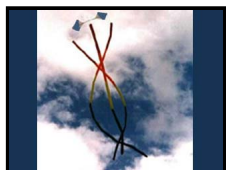
Extended Keel Delta

Kite Studio

This 8' wide by 4' tall delta delights in light to medium winds. Graceful in flight, it climbs easily and will float on a thermal or ride a gust with confidence. It's bold graphics and unusual shape makes it unique among deltas. Black and white striped wings are complimented with Red, Gold, and Blue. Well reinforced at all wear points, this kite will give you years of satisfaction.

"Delta kites are the easiest kites to fly. They launch easily, fly in all wind conditions, and can easily lift lots of windsocks or other line laundry. My deltas are designed to be visually interesting along with being great flyers" - Kevin Shannon

130.00\$



KITESHELIXTA
Helix Tail
Kite Studio
<p>Helix Tail by Master Kitebuilder, Kevin Shannon</p> <p>An amazing wind powered tail! The rotating paddles twist the three tubular tails in a hypnotizing spiral. The stronger the wind blows, the faster the Helix spirals. The rainbow color scheme looks great with all kites.</p> <p>This is Kevin's standard Helix. It has 4' wide Blue paddles with three 20' rainbow tails.</p> <p>"Kites are supposed to be fun. That's the idea behind all of the kites I make. Each one combines performance, beauty, and craftsmanship to create an experience that will uplift your spirits and bring a smile to your face." -Kevin Shannon</p> <p>100.00\$</p>

Line

Line ---> Black Death



LBD050
50 Black Death
Kite Studio
500'x 50# Black Death Dacron
"Rokkaku Battle Braid" - Made of hollow Dacron with an added, solid Dacron core. We don't guarantee a win, but using it properly will give you an edge over most other lines. Always wear gloves when fighting with this line. Also makes great bridle lines for most kites. Non-waxed.
20.00\$



LBD100
100 Black Death
500'x 100# Black Death Dacron
"Rokkaku Battle Braid" - Made of hollow Dacron with an added, solid Dacron core. We don't guarantee a win, but using it properly will give you an edge over most other lines. Always wear gloves when fighting with this line. Also makes great bridle lines for most kites. Non-waxed.
20.00\$



LBD150
150 Black Death
500'x 150# Black Death Dacron
"Rokkaku Battle Braid" - Made of hollow Dacron with an added, solid Dacron core. We don't guarantee a win, but using it properly will give you an edge over most other lines. Always wear gloves when fighting with this line. Also makes great bridle lines for most kites. Non-waxed.
23.00\$



LBD190
190 Black Death
500' x 190# Black Death Dacron
"Rokkaku Battle Braid" - Made of hollow Dacron with an added, solid Dacron core. We don't guarantee a win, but using it properly will give you an edge over most other lines. Always wear gloves when fighting with this line. Also makes great bridle lines for most kites. Non-waxed.
25.00\$

Line ---> Dacron Black Line



LDAA100B

Black Dacron - 100 lb 500 ft

Kite Studio

100 lb 500 ft Braided Black Dacron.

Makes great bridle line

10.55\$



LDAA500B

Dacron - 500 lb 500 ft

500 lb 500 ft 3/32" diameter (approx) Braided Black Dacron

26.85\$

Line ---> Dacron Braided White



LDAB030

Dacron - 030 lb 1000 ft

Kite Studio

30 lb 1000 ft Braided White Dacron

7.20\$



LDAA030

Dacron - 030 lb 500 ft

Kite Studio

30 lb 500 ft Braided White Dacron

4.35\$



LDAB050

Dacron - 050 lb 1000 ft

Kite Studio

50 lb 1000 ft Braided White Dacron

10.20\$



LDAA050

Dacron - 050 lb 500 ft

Kite Studio

50 lb 500 ft Braided White Dacron

5.20\$



LDAB080

Dacron - 080 lb 1000 ft

Kite Studio

80 lb 1000 ft Braided White Dacron

12.25\$



LDAA080

Dacron - 080 lb 500 ft

Kite Studio

80 lb 500 ft Braided White Dacron

6.35\$



LDAB100

Dacron - 100 lb 1000 ft

100 lb 1000 ft Braided White Dacron

12.65\$



LDAA100

Dacron - 100 lb 500 ft

Kite Studio

100 lb 500 ft Braided White Dacron

6.60\$



LDAB160

Dacron - 160 lb 1000 ft

160 lb 1000 ft Braided White Dacron

16.50\$



LDAA160

Dacron - 160 lb 500 ft

Kite Studio

160 lb 500 ft Braided White Dacron

8.55\$



LDAB200

Dacron - 200 lb 1000 ft

200 lb 1000 ft Braided White Dacron

17.50\$



LDAA200

Dacron - 200 lb 500 ft

Kite Studio

200 lb 500 ft Braided White Dacron

8.85\$



LDAB250

Dacron - 250 lb 1000 ft

250 lb 1000 ft Braided White Dacron

17.80\$



LDAA250

Dacron - 250 lb 500 ft

Kite Studio

250 lb 500 ft Braided White Dacron

8.95\$



LDAB300

Dacron - 300 lb 1000 ft

300 lb 1000 ft Braided White Dacron

25.35\$



LDAB500

Dacron - 500 lb 1000 ft

Kite Studio

500 lb 1000 ft 3/32" diameter (approx.) Braided White Dacron

31.75\$



LDAA500

Dacron - 500 lb 500 ft

Kite Studio

500 lb 500 ft Braided White Dacron

16.70\$

Line ---> Dacron Heavy Duty



LDA110
1,100 lb X 500 ft.
Kite Studio
1/4 inch diameter x 1,100 lb x 500 ft.
When flying strong pulling kites, a larger diameter line is often easier to handle. This is a heavy duty solid core, braided polyester.
95.00\$



LDA450
450 lb x 500 ft.
Kite Studio
1/8 inch diameter x 450lb x 500 ft.
When flying strong pulling kites, a larger diameter line is often easier to handle. This is a heavy duty solid core, braided polyester.
38.00\$



LDA700
700 lb x 500 ft.
Kite Studio
3/16 inch diameter x 700 lb x 500 ft.
When flying strong pulling kites, a larger diameter line is often easier to handle. This is a heavy duty solid core, braided polyester.
68.00\$

Line ---> Dacron Spectra Combination

	LSD140
	Spectra/Dacron 140# - 300 ft
	300 ft Spectra/Dacron 140#
	24.44\$
	LSD200
	Spectra/Dacron 200# - 300 ft
	300 ft Spectra/Dacron 200#
	28.89\$
	LSD80
	Spectra/Dacron 80# - 300 ft
	300 ft Spectra/Dacron 80#
	20.00\$

Line ---> Spectra



LSPR150

Spectra 150#

Spectra is the superior line for flying stunt kites - slick, light, thin, and low stretch.

Sold by the foot

0.07\$



LSPR200

Spectra 200#

Spectra is the superior line for flying stunt kites - slick, light, thin, and low stretch.

Sold by the foot

0.08\$



LSPR30

Spectra 30#

Spectra is the superior line for flying stunt kites - slick, light, thin, and low stretch.

Sold by the foot

0.03\$



LSPB30

Spectra 30# x 1000 ft

Spectra is the superior line for flying stunt kites - slick, light, thin, and low stretch.

Buy in bulk and save.

~~30.00\$~~ 21.00\$

LSPR300

Spectra 300#

Spectra is the superior line for flying stunt kites - slick, light, thin, and low stretch.

Sold by the foot

0.10\$



LSPB300

Spectra 300# x 1000 ft

Spectra is the superior line for flying stunt kites - slick, light, thin, and low stretch.

Buy in bulk and save.

~~100.00\$~~ 70.00\$

LSPR500

Spectra 500 #

Spectra is the superior line for flying stunt kites - slick, light, thin, and low stretch.

Sold by the foot

0.13\$



LSPB500

Spectra 500# x 1000 ft

Spectra is the superior line for flying stunt kites - slick, light, thin, and low stretch.

Buy in bulk and save.

~~130.00\$~~ 91.00\$

LSPR60

Spectra 60#

Spectra is the superior line for flying stunt kites - slick, light, thin, and low stretch.

Sold by the foot

0.04\$



LSPB60

Spectra 60# x 1000 ft

Spectra is the superior line for flying stunt kites - slick, light, thin, and low stretch.

Buy in bulk and save.

~~40.00\$~~ 28.00\$

LSPR80

Spectra 80#

Spectra is the superior line for flying stunt kites - slick, light, thin, and low stretch.

Sold by the foot

0.06\$



LSPB80

Spectra 80# x 1000 ft

Spectra is the superior line for flying stunt kites - slick, light, thin, and low stretch.

Buy in bulk and save.

~~60.00\$~~ 42.00\$

Notions

Notions ---> Banner Leather Tabs



BAN10
Banner Leather Tab
Kite Studio
2.5" Banner Leather Tab - These are the hard-to-find tabs that are sewn into the sleeve of popular banners that are hung outside your home. Tab is usually tied to the banner pole to secure the banner.
0.33\$

Notions ---> CA (Super) Glue



GLU04

IC-2000 CA GLUE

Kite Studio

IC-2000™ is a rubber-toughened cyanoacrylate that forms superior shock resistant bonds on non-porous surfaces. The black colored CA has added flexibility for the bonding of metals, fiberglass, rubber, carbon-fiber and other advanced materials.

Each bottle contains 1/2 ounce.

5.00\$



GLU08

CA Applicator

Kite Studio

Non-Clog CA Applicator.

Price is for ONE applicator.

1.00\$



GLU05

INSTA-CURE CA GLUE - THIN

Kite Studio

1/2 oz Insta-Cure Thin - Blue Cap

INSTA-CURE™ has a water-thin viscosity that wicks deep into joints by capillary action and cures in a matter of a few seconds. Surfaces to be bonded must be tight fitting and should be held together while you apply the CA around the edges of the seam. At the moment CAs cure, they give off a vapor that can irritate the nose and eyes, so be prepared.

3.00\$



GLU06

INSTA-CURE+ CA GLUE - MEDIUM

Kite Studio

1/2 oz Insta-Cure Medium - Purple Cap

INSTA-CURE+™ is a higher viscosity CA for loose fitting joints in which the adhesive must bridge gaps. Normally, the thicker CA is applied to one surface and then the parts are held tightly together for about 5 to 15 seconds. For large surface areas, including those with close fitting joints such as laminations, INSTA-CURE+™ should also be used. To prevent premature curing, don't spread the glue into a thin film. Lay down a serpentine bead with about 1" separations on one surface, then assemble the parts, letting the pressure spread the CA out.

3.25\$



GLU09

INSTA-SET

Kite Studio

2 oz Insta-Set Accelerator

INSTA-SET™ is a catalyst which acts as an accelerator that allows CAs to quickly cure in thick layers by enhancing the alkaline conditions during polymerization. INSTA-SET™ in a spray bottle is normally used to cure the CA that flows from joints when parts are pressed together. Applying an additional bead of thick CA along a seam and then curing it with INSTA-SET™ significantly enhances a joint's strength. For difficult to bond materials, INSTA-SET™ can be applied to one surface and CA to the opposite surface. When brought together, they will bond instantly. INSTA-SET™ is formulated with a strawberry scent and activates CA in 6 to 8 seconds without any degrading of the CAs strength, which can occur with many other accelerators. It is compatible with all surfaces, even clear plastic and white foam.

5.00\$



GLU07

MAXI-CURE CA GLUE - THICK

Kite Studio

1/2 oz Insta-Cure Thick - Pink Cap

MAXI-CURE™ is the best choice for plastic model assembly. When used with INSTA-SET™, it works better than any putty for modifying or filling voids. It can be carved with a knife or razor blade and sanded and feathered to form a finish indistinguishable from plastic.

3.50\$

Notions ---> Cord Locks



NOT70

Cord Lock

Spring loaded cord lock ideal for draw strings

0.56\$



MLOC10

Positive Cord Lock - Machined

Machined positive cord lock with a thumb screw for tighter connections

1.68\$

Notions ---> Double Face Tape



TAP16

Super Seam Tape 9460PC

Kite Studio

Roll width x length: 3/8" x 60 yards

Super Seam Tape is better for the sailcloth, particularly on film

Super Seam Taped seams often stretch less than conventional sewn seams

Super Seam Tape can reduce costs as the number of rows of stitching can often be reduced

Seams bonded with Super Seam Tape are light, smooth, and more air tight

"3M 9460PC, is an adhesive transfer type adhesive that was featured in the winter/spring '95 KiteLines Magazine. The article was written by Dick Curran of Puyallup, Washington. It featured various techniques to join ripstop nylon without sewing with this tape. To quote Dick in KiteLines (winter/spring 1995): "While adhesive bonding generally isn't faster than sewing, it has other advantages. It withstands shock loading better, as when a gust hits your kite sail. It spreads the load evenly along the seam, preventing load concentrations at spars and bridle points. This is especially helpful with light materials." We highly recommend obtaining a copy of this article either thru KiteLines or from our "back issue" shelf."

Another article was in American Kite Winter 1996. Cliff Quin of Coopersburg PA provided the plan for his award winning box kite that was made with 9460 tape and Icarex Polyester."

16.50\$



TAP15

Double Faced Tape

Kite Studio

Kite Studio's double sided 1/4" seaming tape (72-75 yards) is great when trying to hold pieces of ripstop together.

High quality tape for general seaming

Good initial tack

High long term adhesion

Low stretch mylar carrier

non-yellowing

6.75\$

Notions ---> Epoxy Glue



TWS12

30 Minute Epoxy

Kite Studio

4.5 oz SLOW-CURE™ 30 min. epoxy works best for forming reinforcing fillets on joints. It has the highest strength of our epoxies. It is waterproof and more heat resistant. SLOW-CURE™ can be used for bonding if you're willing to wait overnight. Fillers such as microballoons can be mixed with SLOW-CURE™ and FINISH-CURE™ to form a putty-like consistency. Such fillers will usually decrease the working time by about 25%. Bonded objects can be handled after 8 hours and the cured epoxy reaches full strength within 24 hours.

8.00\$



TWS70

5 Minute Epoxy

Kite Studio

4.5 oz QUIK-CURE™ 5 min. epoxy cures to a slightly flexible consistency. This lack of brittleness allows it to form a lasting bond in areas subjected to high vibration or stress. QUIK-CURE™ shouldn't be used in areas that are subject to long-term immersion in water; however, it works fine for the internal structure of wood framed boats. QUIK-CURE™ is our only epoxy on which you can apply polyester resins. It can be mixed with microballoons to form a quick setting putty. Items bonded with QUIK-CURE™ can be handled after 15 minutes. Full strength is reached in 1 hour.

8.00\$

Notions ---> Marking Tools



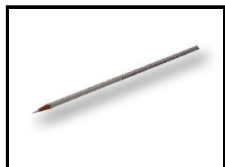
NOT11

Dissapearing Ink Marker

Kite Studio

Pink ink marker that dissapears in 24 hours

2.39\$



NOT10

Water Soluable White Pencil

Kite Studio

Water soluble white pencil perfect for making sewlines and seam allowences

1.00\$

Notions ---> Needles

	NOT43
	#11 Pointed Sharp Needle
	4 pack #11 Pointed Sharp Needle
	1.75\$
	NOT40
	#14 Pointed Sharp Needle Schmetz
	Kite Studio
	5 pack #14 Pointed Sharp Needle - Schmetz
	2.99\$
	NOT45
	#14 Teflon Needle
	Single #14 Teflon Needle - Industrial, Round Shaft
	0.83\$
	NOT42
	#16 Pointed Sharp Needle Schmetz
	5 pack #16 Pointed Sharp Needle Schmetz
	2.99\$

Notions ---> Other Glues



GLU35

Fray Check

Kite Studio

3/4 oz Fray Check

Great for 200 Denier Nylon. Prevents fabric from fraying and secures thread ends.

Dries clear

3.15\$



GLU37

Glue Stick - Water Soluble

Kite Studio

Glue Stick - Water Soluble

These work great when you need to temporarily hold pieces of ripstop together. Glue easily dissolves with water.

1.00\$



Notions ---> Paint



PDM10
Design Master Paint
Kite Studio
<p>Until now, painting ripstop and other nylons have been a difficult task. The paints did not adhere to the slippery nylon and would eventually peel off.</p> <p>When applying Design Master paint to fabric, spray on lightly and overlap colors for eye catching special effects. Stencils can also be used for interesting results.</p> <p>Available only in a 12 ounce spray can. All Design Master products will ship via ground services.</p> <p>Visit this products webpage for a full color chart.</p>
6.50\$

Notions ---> Spray Glue



GLU20

Design Master 1000 - Medium Tack

Kite Studio

12 oz Design Master 1000 - Medium Tack

Great for applique projects with Ripstop Nylon. This is our favorite spary glue.

8.61\$



GLU10

Spray Glue 75 - Low Tack

Kite Studio

16 fl. oz Spray Glue 75 - Low Tack

This spray glue has adhesive similar to the glue on a yellow post it note.

15.50\$



GLU30

Spray Glue 77 - High Tack

24 fl. oz Spray Glue 77 - High Tack.

Our strongest spray adhesive. Use this when you really need placement!

12.67\$

Notions ---> Stretch Cord



BSC05

Bungi - 1/16 Inch

Kite Studio

1/16" Bungi - Also called Shock Cord. This is often used as a tensioning material between the kite's sail and frame.
Used primarily with a spar nock or cap.

The color is black and it is sold by the yard.

0.30\$



BSC20

Bungi - 1/8 Inch

Kite Studio

1/8" Bungi - Also called Shock Cord. This is often used as a tensioning material between the kite's sail and frame.
Used primarily with a spar nock or cap.

The color is black and it is sold by the yard.

0.45\$



BSC10

Bungi - 3/32 Inch

Kite Studio

3/32" Bungi - Also called Shock Cord. This is often used as a tensioning material between the kite's sail and frame.
Used primarily with a spar nock or cap.

The color is black and it is sold by the yard.

0.30\$

Notions ---> Thread



THR103 RAIN

#33 Nylon Bonded Thread - 1 ounce Varigated Rainbow

Kite Studio

Kite Studio's Nylon Bonded Thread features superior strength, stretch and recovery properties and excellent resistance to wear and abrasion. Nylon stands up to the weather many times better than thread made of natural fibers.

Size 33 is the most popular size for sewing our ripstop and banner nylons as well as most webbings. If you want a little more strength when sewing heavy webbings, polyester fabrics and 420 denier nylon, try stepping up to size #46.

A four ounce cone holds approximately 3,425 feet of thread.

All of our thread is bonded to reduce lint build up in your machine. The bonding also aids in sewing through various tapes and adhesives.

Remember, when sewing with 'cone' thread, the thread must come off the the 'top' of the cone, not the side. Place the cone on the table behind your machine or use a cone holder.

5.85\$



THR103 GREE

#33 Nylon Bonded Thread - 1 ounce Varigated Green

Kite Studio

Kite Studio's Nylon Bonded Thread features superior strength, stretch and recovery properties and excellent resistance to wear and abrasion. Nylon stands up to the weather many times better than thread made of natural fibers.

Size 33 is the most popular size for sewing our ripstop and banner nylons as well as most webbings. If you want a little more strength when sewing heavy webbings, polyester fabrics and 420 denier nylon, try stepping up to size #46.

A four ounce cone holds approximately 3,425 feet of thread.

All of our thread is bonded to reduce lint build up in your machine. The bonding also aids in sewing through various tapes and adhesives.

Remember, when sewing with 'cone' thread, the thread must come off the the 'top' of the cone, not the side. Place the cone on the table behind your machine or use a cone holder.

5.85\$



THR103 BLUE

#33 Nylon Bonded Thread - 1 ounce Varigated Blue

Kite Studio

Kite Studio's Nylon Bonded Thread features superior strength, stretch and recovery properties and excellent resistance to wear and abrasion. Nylon stands up to the weather many times better than thread made of natural fibers.

Size 33 is the most popular size for sewing our ripstop and banner nylons as well as most webbings. If you want a little more strength when sewing heavy webbings, polyester fabrics and 420 denier nylon, try stepping up to size #46.

A four ounce cone holds approximately 3,425 feet of thread.

All of our thread is bonded to reduce lint build up in your machine. The bonding also aids in sewing through various tapes and adhesives.

Remember, when sewing with 'cone' thread, the thread must come off the the 'top' of the cone, not the side. Place the cone on the table behind your machine or use a cone holder.

5.85\$



THRR101 BRWN

#33 Nylon Bonded Thread - 1 ounce Brown

Kite Studio

Kite Studio's Nylon Bonded Thread features superior strength, stretch and recovery properties and excellent resistance to wear and abrasion. Nylon stands up to the weather many times better than thread made of natural fibers.

Size 33 is the most popular size for sewing our ripstop and banner nylons as well as most webbings. If you want a little more strength when sewing heavy webbings, polyester fabrics and 420 denier nylon, try stepping up to size #46.

A four ounce cone holds approximately 3,425 feet of thread.

All of our thread is bonded to reduce lint build up in your machine. The bonding also aids in sewing through various tapes and adhesives.

Remember, when sewing with 'cone' thread, the thread must come off the the 'top' of the cone, not the side. Place the cone on the table behind your machine or use a cone holder.

4.25\$



THRR101 BIEG

#33 Nylon Bonded Thread - 1 ounce Biege

Kite Studio

Kite Studio's Nylon Bonded Thread features superior strength, stretch and recovery properties and excellent resistance to wear and abrasion. Nylon stands up to the weather many times better than thread made of natural fibers.

Size 33 is the most popular size for sewing our ripstop and banner nylons as well as most webbings. If you want a little more strength when sewing heavy webbings, polyester fabrics and 420 denier nylon, try stepping up to size #46.

A four ounce cone holds approximately 3,425 feet of thread.

All of our thread is bonded to reduce lint build up in your machine. The bonding also aids in sewing through various tapes and adhesives.

Remember, when sewing with 'cone' thread, the thread must come off the the 'top' of the cone, not the side. Place the cone on the table behind your machine or use a cone holder.

4.25\$



THR3300 WHIT

#33 Nylon Bonded Thread - 4 ounce White

Kite Studio

Kite Studio's Nylon Bonded Thread features superior strength, stretch and recovery properties and excellent resistance to wear and abrasion. Nylon stands up to the weather many times better than thread made of natural fibers.

Size 33 is the most popular size for sewing our ripstop and banner nylons as well as most webbings. If you want a little more strength when sewing heavy webbings, polyester fabrics and 420 denier nylon, try stepping up to size #46.

A four ounce cone holds approximately 3,425 feet of thread.

All of our thread is bonded to reduce lint build up in your machine. The bonding also aids in sewing through various tapes and adhesives.

Remember, when sewing with 'cone' thread, the thread must come off the the 'top' of the cone, not the side. Place the cone on the table behind your machine or use a cone holder.

12.00\$



THR3300 BLAC

#33 Nylon Bonded Thread - 4 ounce Black

Kite Studio

Kite Studio's Nylon Bonded Thread features superior strength, stretch and recovery properties and excellent resistance to wear and abrasion. Nylon stands up to the weather many times better than thread made of natural fibers.

Size 33 is the most popular size for sewing our ripstop and banner nylons as well as most webbings. If you want a little more strength when sewing heavy webbings, polyester fabrics and 420 denier nylon, try stepping up to size #46.

A four ounce cone holds approximately 3,425 feet of thread.

All of our thread is bonded to reduce lint build up in your machine. The bonding also aids in sewing through various tapes and adhesives.

Remember, when sewing with 'cone' thread, the thread must come off the the 'top' of the cone, not the side. Place the cone on the table behind your machine or use a cone holder.

12.00\$

Notions ---> Velcro



NOT65
Velcro (Hook & Loop) 0.75 Inch
Kite Studio
3/4 Inch Velcro (Hook & Loop)
Sold by the yard
2.39\$



NOT67
Velcro (Hook & Loop) 1.0 Inch
Kite Studio
1 Yard 1.0 Inch Velcro (Hook & Loop)
Sold by the yard
2.78\$



NOT68
Velcro (Hook & Loop) 1.5 Inch
Kite Studio
1 Yard 1.5 Inch Velcro (Hook & Loop)
Sold by the yard
4.39\$



NOT69
Velcro (Hook & Loop) 2.0 Inch
Kite Studio
1 Yard 2.0 Inch Velcro (Hook & Loop)
Sold by the yard
5.06\$

Stock

Stock ---> ABS Plastic



ABSR025

ABS Plastic .250 Inch Rod

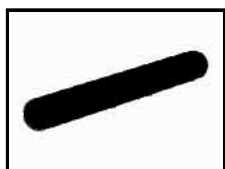
Kite Studio

1/4" Black ABS Plastic Rod

Acrylonitrile-Butadiene-Styrene (ABS) is a veritale thermoplastic which combines stiffness, machinability, and impact resistance. Unlike Delrin, ABS can be glued with CA adhesive (super glue).

Sold by the Foot.

0.90\$



ABSR038

ABS Plastic .375 Inch Rod

Kite Studio

1 ft 3/8" Black ABS Plastic Rod

Acrylonitrile-Butadiene-Styrene (ABS) is a veritale thermoplastic which combines stiffness, machinability, and impact resistance. Unlike Delrin, ABS can be glued with CA adhesive (super glue).

Sold by the Foot.

2.00\$



ABSR050

ABS Plastic .500 Inch Rod

Kite Studio

1 ft 1/2" Black ABS Plastic Rod

Acrylonitrile-Butadiene-Styrene (ABS) is a veritale thermoplastic which combines stiffness, machinability, and impact resistance. Unlike Delrin, ABS can be glued with CA adhesive (super glue).

Sold by the Foot.

3.00\$



ABSR063

ABS Plastic .625 Inch Rod

Kite Studio

1 ft 5/8" Black ABS Plastic Rod

Acrylonitrile-Butadiene-Styrene (ABS) is a veritale thermoplastic which combines stiffness, machinability, and impact resistance. Unlike Delrin, ABS can be glued with CA adhesive (super glue).

Sold by the Foot.

4.28\$



ABSR075

ABS Plastic .750 Inch Rod

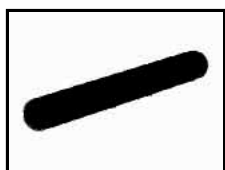
Kite Studio

1 ft 3/4" Black ABS Plastic Rod

Acrylonitrile-Butadiene-Styrene (ABS) is a veritale thermoplastic which combines stiffness, machinability, and impact resistance. Unlike Delrin, ABS can be glued with CA adhesive (super glue).

Sold by the Foot.

6.67\$



ABSR10

ABS Plastic 1.0 Inch Rod

Kite Studio

1 ft 1.0" Black ABS Plastic Rod

Acrylonitrile-Butadiene-Styrene (ABS) is a veritale thermoplastic which combines stiffness, machinability, and impact resistance. Unlike Delrin, ABS can be glued with CA adhesive (super glue).

Sold by the Foot.

11.11\$



ABSR15

ABS Plastic 1.5 Inch Rod

Kite Studio

1 ft 1.5" Black ABS Plastic Rod

Acrylonitrile-Butadiene-Styrene (ABS) is a veritale thermoplastic which combines stiffness, machinability, and impact resistance. Unlike Delrin, ABS can be glued with CA adhesive (super glue).

Sold by the Foot.

25.28\$

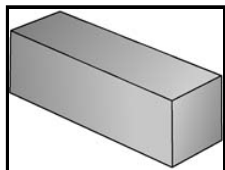


ABSR20
ABS Plastic 2.0 Inch Rod
Kite Studio
1 ft 2.0" Black ABS Plastic Rod
<p>Acrylonitrile-Butadiene-Styrene (ABS) is a veritale thermoplastic which combines stiffness, machinability, and impact resistance. Unlike Delrin, ABS can be glued with CA adhesive (super glue).</p> <p>Sold by the Foot.</p>
44.17\$

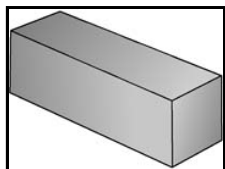
Stock ---> Aluminum



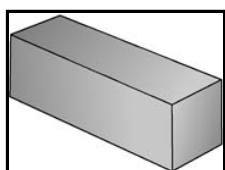
ALT4465
Aluminum Tube Stock: 7/16 x .065
Kite Studio
Aluminum Tube Stock: 7/16 x .065 - sold by the foot
2.50\$



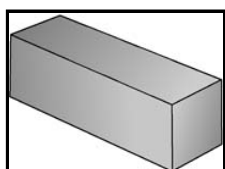
ALB1240
Aluminum Bar Stock: 1/8" x .40"
Kite Studio
Aluminum Bar Stock: 1/8 In x .40 In - Priced by the foot
0.63\$



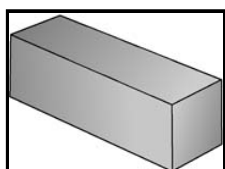
ALB5075
Aluminum Bar Stock: 1/2 x 3/4
Kite Studio
Aluminum Bar Stock: 1/2 In x 3/4 In - Priced by the foot
3.06\$



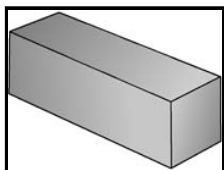
ALB1310
Aluminum Bar Stock: 1/8 x 1.0
Kite Studio
Aluminum Bar Stock: 1/8 In x 1.0 In - Priced by the foot
1.11\$



ALB1315
Aluminum Bar Stock: 1/8 x 1.5
Kite Studio
Aluminum Bar Stock: 1/8 In x 1.5 In - Priced by the foot
1.67\$



ALB1320
Aluminum Bar Stock: 1/8 x 2.0
Kite Studio
Aluminum Bar Stock: 1/8 In x 2.0 In - Priced by the foot
1.94\$



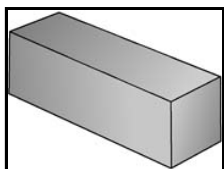
ALB1310

Aluminum Bar Stock: 1/8 x 3/4

Kite Studio

Aluminum Bar Stock: 1/8 In x 3/4 In - Priced by the foot

1.11\$



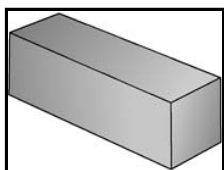
ALB75125

Aluminum Bar Stock: 3/4 x 1 1/4

Kite Studio

Aluminum Bar Stock: 3/4 In x 1 1/4 In - Priced by the foot

7.33\$



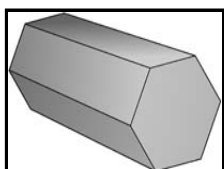
ALB2527

Aluminum Bar Stock: 3/4 x 1/4

Kite Studio

Aluminum Bar Stock: 3/4 In x 1/4 In - Priced by the foot

2.50\$



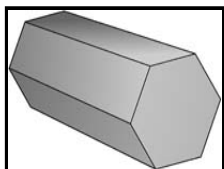
ALH038

Aluminum Hex Stock: 3/8 In

Kite Studio

Aluminum Hex Stock: 3/8 In - Priced by the foot

2.33\$



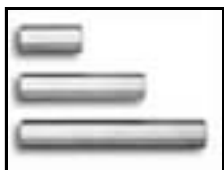
ALH063

Aluminum Hex Stock: 5/8 In

Kite Studio

Aluminum Hex Stock: 5/8 In - Priced by the foot

6.39\$



ALR018

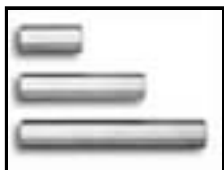
Aluminum Rod Stock: 0.187"

Kite Studio

Aluminum Rod Stock: 1.0" Diameter

This product is sold by the foot

0.50\$



ALR025

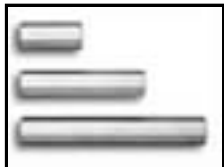
Aluminum Rod Stock: 0.250"

Kite Studio

Aluminum Rod Stock: 0.25" Diameter

This product is sold by the foot

0.50\$



ALR031

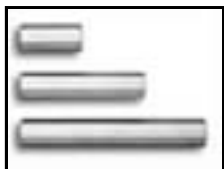
Aluminum Rod Stock: 0.312"

Kite Studio

Aluminum Rod Stock: 0.312" Diameter

This product is sold by the foot

0.75\$



ALR038

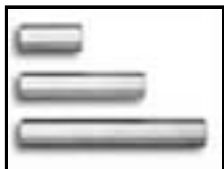
Aluminum Rod Stock: 0.375"

Kite Studio

Aluminum Rod Stock: 0.375" Diameter

This product is sold by the foot

1.06\$



ALR044

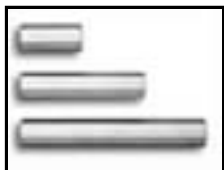
Aluminum Rod Stock: 0.437"

Kite Studio

Aluminum Rod Stock: 0.437" Diameter

This product is sold by the foot.

1.94\$



ALR050

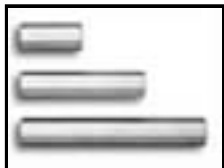
Aluminum Rod Stock: 0.500"

Kite Studio

Aluminum Rod Stock: 0.50" Diameter

This product is sold by the foot

1.94\$



ALR063

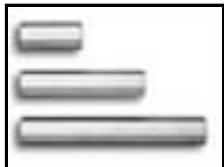
Aluminum Rod Stock: 0.625"

Kite Studio

Aluminum Rod Stock: 0.625" Diameter

This product is sold by the foot

2.83\$



ALR075

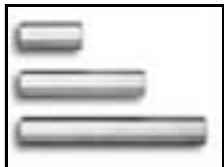
Aluminum Rod Stock: 0.750"

Kite Studio

Aluminum Rod Stock: 0.75" Diameter

This product is sold by the foot

4.00\$



ALR10

Aluminum Rod Stock: 1.0"

Kite Studio

Aluminum Rod Stock: 1.0" Diameter

This product is sold by the foot

7.22\$



ALTH025

Aluminum Rod Threaded: 1/4/20

Kite Studio

Aluminum Rod Threaded: 1/4 In - Sold by the foot

2.50\$



ALTH08

Aluminum Rod Threaded: 8/32

Kite Studio

Aluminum Rod Threaded: 8/32": Sold by the foot

2.50\$



ALT5065

Aluminum Tube Stock: 1/2 x 065

Kite Studio

Aluminum Tube Stock: 1/2 x 065 - sold by the foot

2.78\$



ALT025

Aluminum Tube Stock: 1/4 x 065

Kite Studio

Aluminum Tube Stock: 1/4 x 065 - sold by the foot

1.61\$



ALT1258

Aluminum Tube Stock: 1/8 x 058

Kite Studio

Aluminum Tube Stock: 1/8 x 058 - sold by the foot

3.33\$



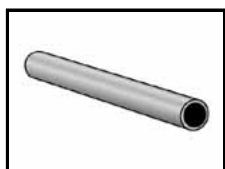
ALT7565

Aluminum Tube Stock: 3/4 x 065

Kite Studio

Aluminum Tube Stock: 3/4 x 065 - sold by the foot

3.89\$



ALT3858

Aluminum Tube Stock: 3/8 x 058

Kite Studio

Aluminum Tube Stock: 3/8 x .058 - Sold by the foot

3.00\$



ALT03865

Aluminum Tube Stock: 3/8 x 065

Kite Studio

Aluminum Tube Stock: 3/8 x .065 - Sold by the foot

2.33\$



ALT3165

Aluminum Tube Stock: 5/16 x 065

Kite Studio

Aluminum Tube Stock: 5/16 x 065 - sold by the foot

3.44\$

Stock ---> Brass Rods



BRATH25
Brass Rod Threaded: 1/4/20
Brass Rod Threaded: 1 ft long
2.50\$



BRATH08
Brass Rod Threaded: 8/32 In
Brass Rod Threaded: 8/32 In - 1 ft long
2.50\$

Stock ---> Delrin Plastic



DELR038

Delrin 3/8 Inch Rod

Kite Studio

1 ft 3/8" Black Delrin Rod

A polymer with high melting point. Great strength, stiffness, and abrasion resistance are among the significant property advantages. Parts are easily fabricated with hand tools. This plastic cannot be glued with CA adhesive (super glue).

1.56\$



DELR031

Delrin 5/16 Inch Rod







Kite Studio

1 ft 5/16" Black Delrin Rod

A polymer with high melting point. Great strength, stiffness, and abrasion resistance are among the significant property advantages. Parts are easily fabricated with hand tools. This plastic cannot be glued with CA adhesive (super glue).

1.22\$

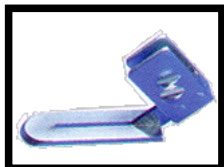
Stock ---> UHMW Plastic

	SUHMR15
	UHMW 1 1/2 Inch Rod
	1 ft 1 1/2" White UHMW RodUltra High Molecular Weight Polyethylene is light weight, has a high tensile strength and is as simple to machine as wood. UHMW is self lubricating, shatter resistant, and abrasion resistant as well. White Color.
	8.22\$
	SUHMR15
	UHMW 1 1/4 Inch Rod
	1 ft 1 1/4" White UHMW RodUltra High Molecular Weight Polyethylene is light weight, has a high tensile strength and is as simple to machine as wood. UHMW is self lubricating, shatter resistant, and abrasion resistant as well. White Color.
	8.22\$
	SUHMR15
	UHMW 1 3/8 Inch Rod
	1 ft 1 3/8" White UHMW RodUltra High Molecular Weight Polyethylene is light weight, has a high tensile strength and is as simple to machine as wood. UHMW is self lubricating, shatter resistant, and abrasion resistant as well. White Color.
	8.22\$
	SUHMR10
	UHMW 1.0 Inch Rod
	1 ft 1.0" White UHMW RodUltra High Molecular Weight Polyethylene is light weight, has a high tensile strength and is as simple to machine as wood. UHMW is self lubricating, shatter resistant, and abrasion resistant as well. White Color.
	4.61\$
	SUHMR050
	UHMW 1/2 Inch Rod
	1 ft 1/2" White UHMW RodUltra High Molecular Weight Polyethylene is light weight, has a high tensile strength and is as simple to machine as wood. UHMW is self lubricating, shatter resistant, and abrasion resistant as well. White Color.
	2.00\$
	SUHMR25
	UHMW 2 1/2 Inch Rod
	1 ft 2 1/2" White UHMW RodUltra High Molecular Weight Polyethylene is light weight, has a high tensile strength and is as simple to machine as wood. UHMW is self lubricating, shatter resistant, and abrasion resistant as well. White Color.
	21.83\$

	<div>SUHMW275</div> <div>UHMW 2 3/4" Rod</div> <div>1 ft 2 3/4" White UHMW RodUltra High Molecular Weight Polyethylene is light weight, has a high tensile strength and is as simple to machine as wood. UHMW is self lubricating, shatter resistant, and abrasion resistant as well. White Color.</div> <div>25.28\$</div>
	<div>SUHMW20</div> <div>UHMW 2.0 Inch Rod</div> <div>1 ft 2.0" White UHMW RodUltra High Molecular Weight Polyethylene is light weight, has a high tensile strength and is as simple to machine as wood. UHMW is self lubricating, shatter resistant, and abrasion resistant as well. White Color.</div> <div>14.33\$</div>
	<div>SUHMR075</div> <div>UHMW 3/4 Inch Rod</div> <div>1 ft 3/4" White UHMW RodUltra High Molecular Weight Polyethylene is light weight, has a high tensile strength and is as simple to machine as wood. UHMW is self lubricating, shatter resistant, and abrasion resistant as well. White Color.</div> <div>3.17\$</div>
	<div>SUHWMB038</div> <div>UHMW 3/8 In x 1.5 In Bar Stock</div> <div>Kite Studio</div> <div>UHMW 3/8 Inch x 1.5 Inch Bar StockUltra High Molecular Weight Polyethylene is light weight, has a high tensile strength and is as simple to machine as wood. UHMW is self lubricating, shatter resistant, and abrasion resistant as well. White Color.</div> <div>3.08\$</div>
	<div>SUHMR038</div> <div>UHMW 3/8 Inch Rod</div> <div>Kite Studio</div> <div>1 ft 3/8" White UHMW RodUltra High Molecular Weight Polyethylene is light weight, has a high tensile strength and is as simple to machine as wood. UHMW is self lubricating, shatter resistant, and abrasion resistant as well. White Color.</div> <div>1.83\$</div>
	<div>SUHMW062</div> <div>UHMW 5/8 Inch Rod</div> <div>1 ft 5/8" White UHMW RodUltra High Molecular Weight Polyethylene is light weight, has a high tensile strength and is as simple to machine as wood. UHMW is self lubricating, shatter resistant, and abrasion resistant as well. White Color.</div> <div>3.00\$</div>

Tools

Tools ---> Cutting Tools



OK093

Engel Blade Attachment

Kite Studio

Use this attachment with OK095. Works great if you are hot cutting a large piece of fabric that does not fit on the table and the surface you are cutting against (the parking lot) is not appropriate. The fabric is cut between this attachment and the blade.

53.00\$



TOOL70

Brush - Brass

Kite Studio

This brush is the ideal tool for cleaning your hot knife. While the cutter is hot, brush the grub off the tip with this brush.

3.35\$



TOOL41

Electric Saw Blade

Kite Studio

Electric Saw Replacement Blade

3.25\$



TOOL40

Electric Spar Saw

Kite Studio

Safest electric spar saw in the industry. Easy to set up and use. One piece aluminum base can be used without bolting to a bench. Easily adjustable guard and rest. Uses 3" blades (one included). Fully adjustable stop. Attractive, long lasting powder coat finish. Easy view measuring scale included. Additional blades available (TOOL41). Remember, AKA membership entitles you to a 10% discount.

110 V motor - 5,000 RPM

Adjustable Guard

One Piece Design

Uses 3" Blade

On/Off Switch

Replacement Blades Available (TOOL41)

140.00\$



OK094

Engel Hot Cutter-Pro w/o Blade

Kite Studio

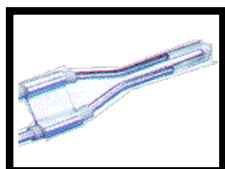
The professional's choice. 70 watts producing 1200 F degrees of heat.

Trigger action provides heat on demand. The unit is designed to cut and seal synthetics, line, cord and webbing. You also have the choice of two blades which are sold separately, For long straight cuts we prefer the 1" standard blade (OK095). If you will be making radius cuts the 1/4" pointed blade (OK096) makes the job easier.

NOTE: This unit is stocked with a 110 voltage for use in North America, but it can also be ordered with 220 for worldwide use.

CAUTION: The Engel Hot Knife is designed for intermittent operation and should not be used for more than 20 minutes at one time without a pause.

138.00\$



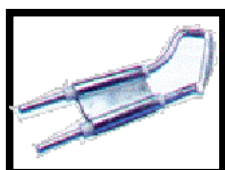
OK096

Engel Pointed Blade

Kite Studio

Engel Pointed 1/4 In Blade. Best choice for cutting on a radius. Excellent for applique work.

40.00\$



OK095

Engel Standard Blade

Kite Studio

Engel Standard 1 In Blade. Best choice for long straight cutting.

40.00\$



OK0122

Hand Spar Saw

Kite Studio

Rugged metal construction, fine tooth (30 teeth per inch) blade, perfect for cutting fiberglass, and graphite. Comes with a single blade.

An addition five-pack (OKO123) of blades is sold separately.

6.00\$



OK0123

Hand Spar Saw Blades - 5 Pack

Kite Studio

Hand Spar Saw Blades - 5 Pack

30 teeth per inch - perfect for cutting fiberglass and graphite.

6.00\$



OK084H

Hot Tacker - Handle Only

Kite Studio

The spring remains cool and holds the fabric while the hot tip temporarily fuses the material together.

Use with Tip#OK084T

Hot Tacker - Spring Tip Only

Use on synthetic materials (ripstop) to "spot weld" for temporary joining prior to sewing.

20.00\$



OK084T

Hot Tacker - Spring Tip Only

Kite Studio

Hot Tacker - Spring Tip Only

Use with handle #OK084H

Use on synthetic materials (ripstop) to "spot weld" for temporary joining prior to sewing.

60.25\$



NOT20

Mundial Scissor - 9 In

Kite Studio

9 Inch Mundial Scissor

I use this scissor EVERY day. Great fabric cutting shear.

25.00\$



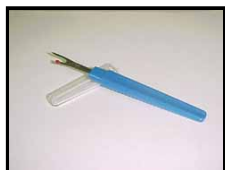
NOT24

Seam Ripper - 3 In

Kite Studio

3" Seam Ripper, Use ths to rip out a botched seam.

1.10\$



NOT25

Seam Ripper - 5 In

Kite Studio

5" Seam Ripper - Every Kite Builder will eventually use one of these. Use it to rip a botched seam, or some builders use it to remove their applique pieces...

1.60\$



OK097

Tube Cutter Replacement Blade

Kite Studio

Replacement Blade for our Tubing Cutter #OK098

6.75\$



OK098

Tubing Cutter

Kite Studio

Tubing Cutter - A great tool for cutting Plastic Tubing.

16.38\$



OK085

Weller Hot Knife

Kite Studio

The Weller hot knife is actually a featherlight soldering iron with a pencil handle and comes with a pointed replaceable tip. We often use this for precise cutting. 25 watts producing 750 F degrees.

This unit now comes with a new on/off indicator light.

18.75\$



NOT205

Wiss Applique Scissor - 5.25 In

Kite Studio

5.25 In Wiss Applique Scissor

This is the applique scissor recommended by Jose Sainz in all his kite building seminars. One sharp and one blunt point. Approximate length is 5.25". HIGHLY recommended for applique.

29.00\$

Tools ---> Imaging Tools



ART20
Floor Stand - 6 ft
Kite Studio
6 ft Floor Stand
A convenient accessory for the "Designer" Opaque Projector.
150.00\$ 99.99\$



ART10
Opaque Projector
Kite Studio
<p>The Designer offers dual reduction and enlargement capabilities with one lens. Enlargements up to 30 times and reductions down to 70%.</p> <p>Simply mount your pattern, design or photograph onto the underside of the projector lid. Your image is reduced or enlarged instantly with clarity and in full color for your drawing pleasure.</p> <p>Designers, illustrators and crafters at every skill level find the Artograph Designer projector a practical way to save time and improve results.</p> <p>Painters and other fine artists use the Artograph Designer projector to eliminate the tedious scaling process.</p>
<p>DESIGNER SPECIFICATIONS</p> <p>Horizontal Range: 3000% enlargement to 70% reduction</p> <p>Copy</p> <p>Size: 6"x 6" (152 mm x 152 mm)</p> <p>Lens:</p> <p>200mm optical glass</p> <p>Illumination:</p> <p>250 watt photo lamp, 3500k.</p> <p>Net</p> <p>Weight: 8 lbs. (3.6 kg)</p> <p>Electrical:</p> <p>115v, 2.5 amps 220/240v available</p> <p>Warranty:</p> <p>1 year</p>
<p>140.00\$ 112.00\$</p>

Tools ---> Measuring Tools



OK107

6 Ft Aluminum Ruler

Kite Studio

6 ft Aluminum Rule - measurement inches.

Works great on "the cut table"

32.50\$



CAL10

Caliper 6 Inch

Kite Studio

6 Inch Caliper

Not sure about the size spar you have or need? Our six inch METAL caliper is the solution...

Measures inside and outside diameters as well as wall thickness. Ya gotta have one!

35.00\$



OK106

Meter Stick - Metal

Metal Meter Stick

7.78\$



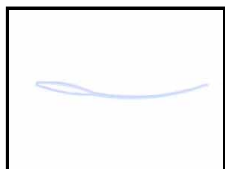
OK105

Yard Stick - Wood

Wood Yard Stick

1.00\$

Tools ---> Other Tools



CBDFT10

Dental Floss Threader - 12 Pack

Kite Studio

12 Pack Dental Floss Threader. This nifty tool is a 'must have' when trying to thread the bead tensioners.

1.00\$



TOOL60

Horse Hair Brush

You may wonder, "What is a Horse Hair Brush doing in a kite building catalog?" Well..... I learned a trick from master kitebuilder, Scott Spencer, and he uses this tool.

Scott uses a lot of spray glue in his applique kites. Sometimes the fabric is a little sticky and the adhesive binds up the presser foot of the sewing machine. One way to resolve the problem is to sprinkle some talcum powder on the fabric and BRUSH it around with a fine bristled brush. Guess what kind of brush works the best? THE HORSE HAIR!

So, here it is.... If you are using a lot of Spray Glue, this can save you lots of frustration... I leave the finding of the powder up to you.

10.00\$



TOOL61

Spar Cleaning Brush

Kite Studio

This is the ideal tool for cleaning the inside of a spar before you glue the ferrel. The biggest cause of glue failures is actually a kitebuilder failure. CLEAN THE SPAR BEFORE YOU GLUE!

3.00\$



TSTIK11

Tony Stick: 1.0 In x 1/8 In

Kite Studio

Tony Stick: 1.0 In x 1/8 In

This polished alluminum bar makes a great straight edge and is the perfect tool for adding seam allowances.

A convenient tool to have when it is as wide as your fabric.

Priced per foot.

4.25\$



TSTIK12

Tony Stick: 1.5 In x 1/8 In

Kite Studio

Tony Stick: 1.5 In x 1/8 In - 1 ft long

This polished alluminum bar makes a great straight edge and is the perfect tool for adding seam allowances.

A convenient tool to have when it is as wide as your fabric.

Priced per foot.

5.50\$



TSTIK13

Tony Stick: 2.0 In x 1/8 In

Kite Studio

Tony Stick: 2.0 In x 1/8 In - 1 ft long

This polished alluminum bar makes a great straight edge and is the perfect tool for adding seam allowances.

A convenient tool to have when it is as wide as your fabric.

Priced per foot.

6.25\$



TSTIK10

Tony Stick: 3/4 In x 1/2 In

Kite Studio

Tony Stick: 3/4 In x 1/2 In - 1 ft long

This polished alluminum bar makes a great straight edge and is the perfect tool for adding seam allowances.

A convenient tool to have when it is as wide as your fabric. This dimesion also works well our Tramel Points when you want to make a large circle.

Priced per foot.

3.00\$



TOOL62

Trammel Point - Large

Kite Studio

Large Trammel Point

Did you ever want to make a perfect big circle but could not figure out how to do it? Our trammel points are what you need. Machined in our own shop and designed to fit our Tony Sticks. Also comes with an attachment that will hold a 'pencil-type' hot knife.

3/4 x 1/2 Aluminum bar (Tony Stick) is not included.

25.00\$

Tubing

Tubing ---> Clear Plastic



TCP90
Clear Tubing: 1/2 In x 3/4 In
Kite Studio
Clear Tubing: 1/2 In x 3/4 In
Used to join two spars together, ie: spreaders to leading edges and t-fittings.
0.85\$



TCP82
Clear Tubing: 3/8 In x 9/16 In
Kite Studio
Clear Tubing: 3/8 In x 9/16 In
Used to join two spars together, ie: spreaders to leading edges and t-fittings.
0.51\$



TCP06
Clear Tubing: 1/16 In x 1/8 In
Kite Studio
Clear Tubing: 1/16 In x 1/8 In - 1 foot
Used to join two spars together, ie: spreaders to leading edges and t-fittings.
0.12\$



TCP30
Clear Tubing: 1/4 In x 3/8 In
Kite Studio
Clear Tubing: 1/4 In x 3/8 In
Used to join two spars together, ie: spreaders to leading edges and t-fittings.
0.23\$



TCP40
Clear Tubing: 1/4 In x 7/16 In
Kite Studio
Clear Tubing: 1/4 In x 7/16 In
Used to join two spars together, ie: spreaders to leading edges and t-fittings.
0.37\$



TCP10

Clear Tubing: 1/8 In x 1/4 In

Contender

Clear Tubing: 1/8 In x 1/4 In

Used to join two spars together, ie: spreaders to leading edges and t-fittings.

0.16\$



TCP25

Clear Tubing: 3/16 In x 3/8 In

Kite Studio

Clear Tubing: 3/16 In x 3/8 In

Used to join two spars together, ie: spreaders to leading edges and t-fittings.

0.30\$



TCP20

Clear Tubing: 3/16 In x 5/16 In

Kite Studio

Clear Tubing: 3/16 In x 5/16 In

Used to join two spars together, ie: spreaders to leading edges and t-fittings.

0.18\$



TCP09

Clear Tubing: 3/32 In x 9/32 In

Kite Studio

Clear Tubing: 3/32 In x 9/32 In

Used to join two spars together, ie: spreaders to leading edges and t-fittings.

0.12\$



TCP80

Clear Tubing: 3/8 In x 5/8 In

Kite Studio

Clear Tubing: 3/8 In x 5/8 In

Used to join two spars together, ie: spreaders to leading edges and t-fittings.

0.71\$



TCP70

Clear Tubing: 5/16 In x 1/2 In

Kite Studio

Clear Tubing: 5/16 In x 1/2 In

Used to join two spars together, ie: spreaders to leading edges and t-fittings.

0.48\$



TCP60
Clear Tubing: 5/16 In x 7/16
Kite Studio
Clear Tubing: 5/16 In x 7/16 In
Used to join two spars together, ie: spreaders to leading edges and t-fittings.
0.30\$

Tubing ---> Colored Plastic



TBP30
Black Tubing: 1/4 In x 1/2 In
Kite Studio
Black Tubing: 1/4 In x 1/2 In - 1 ft long
Used to join two spars together, ie: spreaders to leading edges and t-fittings.
1.45\$



TBP25
Black Tubing: 1/4 In x 7/16 In
Kite Studio
Black Tubing: 1/4 In x 7/16 In - 1 ft long
Used to join two spars together, ie: spreaders to leading edges and t-fittings.
1.30\$



TBP20
Black Tubing: 15/64 In x 11/32
Kite Studio
Black Tubing: 15/64 In x 11/32 In - 1 ft long
Used to join two spars together, ie: spreaders to leading edges and t-fittings.
1.30\$



TBP35
Black Tubing: 17/64 In x 29/64 I
Kite Studio
Black Tubing: 17/64 In x 29/64 In - 1 ft long
Used to join two spars together, ie: spreaders to leading edges and t-fittings.
1.45\$



TBP37
Black Tubing: 19/64 In x 31/34 I
Kite Studio
Black Tubing: 19/64 In x 31/34 In - 1 ft long
Used to join two spars together, ie: spreaders to leading edges and t-fittings.
1.45\$



TBP45

Black Tubing: 5/16 In x 1/2 In

Kite Studio

Black Tubing: 5/16 In x 1/2 In - 1 ft long

Used to join two spars together, ie: spreaders to leading edges and t-fittings.

1.68\$



TBP10

Black Tubing: 7/32 In x 11/32 In

Kite Studio

Black Tubing: 7/32 In x 11/32 In - 1 ft long

Used to join two spars together, ie: spreaders to leading edges and t-fittings.

1.30\$



TBP15

Black Tubing: 7/32 In x 13/32 In

Kite Studio

Black Tubing: 7/32 In x 13/32 In - 1 ft long

Used to join two spars together, ie: spreaders to leading edges and t-fittings.

1.30\$



TBP40

Black Tubing: 9/32 In x 15/32 In

Kite Studio

Black Tubing: 9/32 In x 15/32 In - 1 ft long

Used to join two spars together, ie: spreaders to leading edges and t-fittings.

1.68\$



TLB25

Blue Tubing: 1/4 In

Kite Studio

Inside Diameter: 1/4"

Length: 1 ft

Used to join two spars together, ie: spreaders to leading edges and t-fittings.

0.76\$



TBP24

Blue Tubing: 15/64 In

Kite Studio

Inside Diameter: 15/64 In

Length: 1 ft

Used to join two spars together, ie: spreaders to leading edges and t-fittings.

0.76\$

Tubing ---> Heat Shrink



THS10

Heat Shrink: 1/4 In

Heat Shrink Tubing: 1/4" - 1 ft long Black PVC tubing shrinks to form a smooth, tight, and flexible covering. We advise putting a small drop of CA adhesive inside of the tubing before shrinking. Build up the outside diameter of a spar to produce a snug fitting plastic tube, securing devise for ferrels, and some builders use it as a stopper. Resists sunlight.

Shrink ratio is 2:1

0.32\$

Tubing ---> Micro Tube



TMT03
Micro Tubing: .03 In
Kite Studio
Micro Tubing: ID = .03" - 1 ft long
Surgical grade plastic tubing in micro diameters. Works well with our micro fiberglass and graphite rod.
0.78\$



TMT04
Micro Tubing: .04 In
North Cloth
Micro Tubing: ID= .04" - 1 ft long
Surgical grade plastic tubing in micro diameters. Works well with our micro fiberglass and graphite rod.
0.80\$

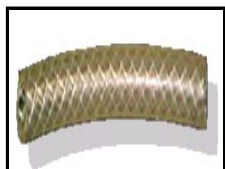


TMT05
Micro Tubing: .05 In
Kite Studio
Micro Tubing: ID = .05" - 1 ft long
Surgical grade plastic tubing in micro diameters. Works well with our micro fiberglass and graphite rod.
0.85\$



TMT06
Micro Tubing: .06 In
Kite Studio
Micro Tubing: ID = .06" - 1 ft long
Surgical grade plastic tubing in micro diameters. Works well with our micro fiberglass and graphite rod.
1.10\$

Tubing ---> Nylon Reinforced



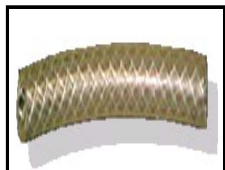
TNR20

Reinforced Tubing: 1/4 x 1/2

Nylon Reinforced Tubing: 1/4 In x 1/2 In - 1 ft long

A clear plastic tubing with reinforcing strands a nylon running throughout.

1.20\$



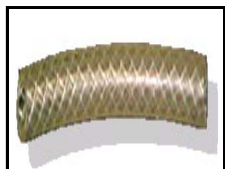
TNR10

Reinforced Tubing: 3/16 x 7/16

Nylon Reinforced Tubing: 3/16 In x 7/16 In - 1 ft long

A clear plastic tubing with reinforcing strands a nylon running throughout.

0.95\$



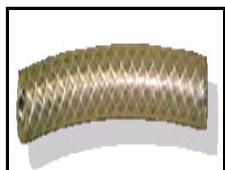
TNR40

Reinforced Tubing: 3/8 x 5/8

Nylon Reinforced Tubing: 3/8 In x 5/8 In - 1 ft long

A clear plastic tubing with reinforcing strands a nylon running throughout.

1.70\$



TNR30





Reinforced Tubing: 5/16 x 9/16

Nylon Reinforced Tubing: 5/16 In x 9/16 In - 1 ft long

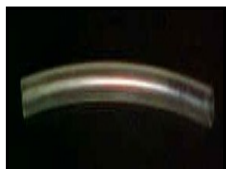
A clear plastic tubing with reinforcing strands a nylon running throughout.

1.70\$

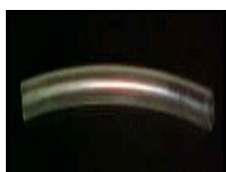
Tubing ---> Semi Rigid Tubing

	TSR08
	Semi-Rigid Tube: 1/4 In - Soft
	Semi-Rigid Tube: 1/4 In - Soft - 1 ft long Stiffer than our other plastic tubing. This is commonly used in the sleeves of windsocks, spinners, and drogues. Join both ends of the tub with a small piece of fiberglass. The color is milky white.
	0.16\$
	TSR30
	Semi-Rigid Tube: 1/4 x 3/8
	Semi-Rigid Tube: 1/4 x 3/8 - 1 ft long Stiffer than our other plastic tubing. This is commonly used in the sleeves of windsocks, spinners, and drogues. Join both ends of the tub with a small piece of fiberglass. The color is milky white.
	0.25\$
	TSR10
	Semi-Rigid Tube: 1/8 x 1/4
	Semi-Rigid Tube: 1/8 x 1/4 - 1 ft long Stiffer than our other plastic tubing. This is commonly used in the sleeves of windsocks, spinners, and drogues. Join both ends of the tub with a small piece of fiberglass. The color is milky white.
	0.18\$
	TSR20
	Semi-Rigid Tube: 3/16 x 5/16
	Semi-Rigid Tube: 3/16 x 5/16 - 1 ft long Stiffer than our other plastic tubing. This is commonly used in the sleeves of windsocks, spinners, and drogues. Join both ends of the tub with a small piece of fiberglass. The color is milky white.
	0.21\$

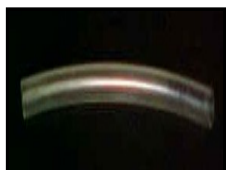
Tubing ---> Superthane



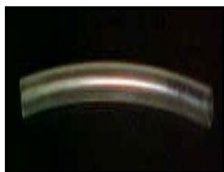
TSP06
Superthane: .060"
Kite Studio
Superthane: .06" x .125"
Used to join two spars together, ie: spreaders to leading edges and t-fittings.
Clear, flexible, resilient, tough; resistant to oils, greases, and fuels
Resistant to weathering, tearing, impact, radiation, and abrasion
Wide range of temperature resistance: -95°F to 185°F
This tubing is sold by the foot.
0.35\$



TSP12
Superthane: .125"
Kite Studio
Superthane: .125" x .188"
Used to join two spars together, ie: spreaders to leading edges and t-fittings.
Clear, flexible, resilient, tough; resistant to oils, greases, and fuels
Resistant to weathering, tearing, impact, radiation, and abrasion
Wide range of temperature resistance: -95°F to 185°F
This tubing is sold by the foot.
0.45\$



TSP18
Superthane: .188"
Kite Studio
Superthane: .188" x .250"
Used to join two spars together, ie: spreaders to leading edges and t-fittings.
Clear, flexible, resilient, tough; resistant to oils, greases, and fuels
Resistant to weathering, tearing, impact, radiation, and abrasion
Wide range of temperature resistance: -95°F to 185°F
This tubing is sold by the foot.
0.58\$



TSP25

Superthane: .250"

Kite Studio

Superthane: .25" x .313"

Used to join two spars together, ie: spreaders to leading edges and t-fittings.

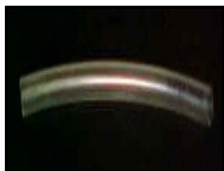
Clear, flexible, resilient, tough; resistant to oils, greases, and fuels

Resistant to weathering, tearing, impact, radiation, and abrasion

Wide range of temperature resistance: -95°F to 185°F

This tubing is sold by the foot.

0.70\$



TSP31

Superthane: .313"

Kite Studio

Superthane: .313" x .563"

Used to join two spars together, ie: spreaders to leading edges and t-fittings.

Clear, flexible, resilient, tough; resistant to oils, greases, and fuels

Resistant to weathering, tearing, impact, radiation, and abrasion

Wide range of temperature resistance: -95°F to 185°F

This tubing is sold by the foot.

0.85\$

Webbing

Webbing ---> Double Folded Header Webbing



WDB10

DFHW: 1 In

Kite Studio

Double Folded Header Webbing: 1" Cotton - 1 yd longDouble folded woven polyester white webbing. Use to reinforce edge of flag or banner for strength and to hold grommets.

0.61\$



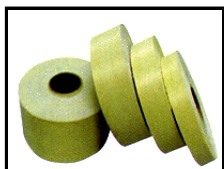
WDB15

DFHW: 1.5 In

Double Folded Header Webbing: 1.5" Cotton - 1 yd longDouble folded woven polyester white webbing. Use to reinforce edge of flag or banner for strength and to hold grommets.

0.78\$

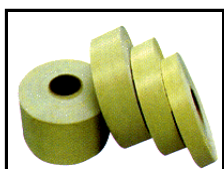
Webbing ---> Kevlar Webbing



WKV30
Kevlar 3" Web Tape
Kite Studio
Kevlar is a very strong, low stretch fiber. This Kevlar tape has an adhesive backing to aid in layout and placement. Ideal for lightweight corner patches and other reinforcements.
Available in 1", 2", and 3"
Full rolls contain 27-55 yards. This product is sold by the yard.
4.70\$



WKV20
Kevlar 2" Web Tape
Kite Studio
Kevlar is a very strong, low stretch fiber. This Kevlar tape has an adhesive backing to aid in layout and placement. Ideal for lightweight corner patches and other reinforcements.
Available in 1", 2", and 3"
Full rolls contain 27-55 yards. This product is sold by the yard.
3.40\$

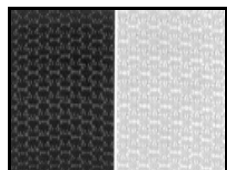


WKV10
Kevlar 1" Web Tape
Kite Studio
Kevlar is a very strong, low stretch fiber. This Kevlar tape has an adhesive backing to aid in layout and placement. Ideal for lightweight corner patches and other reinforcements.
Available in 1", 2", and 3"
Full rolls contain 27-55 yards. This product is sold by the yard.
1.80\$

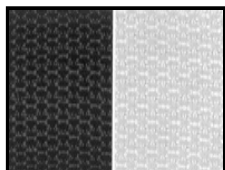
Webbing ---> Nylon, Heavyweight Webbing



WEB510
Flat Nylon: 1"
Kite Studio
Flat Nylon Heavyweight Webbing: 1" 1500 lb breaking
Strong, heavy duty nylon webbing can be used for pockets, wrist straps, and other areas needing reinforcing. All strengths are nominal and should be used with caution. All widths stocked in black and white... in addition the 1" is stocked in red and blue.
Full rolls contain 100 yards. This product is sold by the yard>
0.72\$



WEB515
Flat Nylon: 1.5"
Kite Studio
Flat Nylon Heavyweight Webbing: 1.5" 2250 lb breaking strength
Strong, heavy duty nylon webbing can be used for pockets, wrist straps, and other areas needing reinforcing. All strengths are nominal and should be used with caution. All widths stocked in black and white... in addition the 1" is stocked in red and blue.
Full rolls contain 100 yards. This product is sold by the yard>
0.78\$



WEB520

Flat Nylon: 2"

Kite Studio

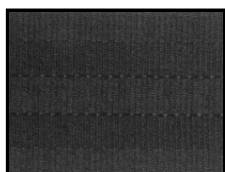
Flat Nylon Heavyweight Webbing: 2"
3000lb breaking

Strong, heavy duty nylon webbing can be used for pockets, wrist straps, and other areas needing reinforcing. All strengths are nominal and should be used with caution. All widths stocked in black and white... in addition the 1" is stocked in red and blue.

Full rolls contain 100 yards.

This product is sold by the yard>

1.11\$



WEB10

Seatbelt: 2 In

Kite Studio

2" Seatbelt Webbing

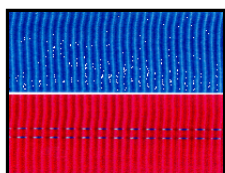
Rugged polyester webbing, five pannel construction, recommended for straps, handles, nose pieces for kites, and other reinforcements.

Excellent UV resistance.

Full rolls contain 100 yards.

This product is sold by the yard.

1.39\$



WEB15

Tubular Nylon 1"

Kite Studio

Tubular construction for extra strength and durability. Soft nylon makes a great wrist strap. Availalable in red and blue.

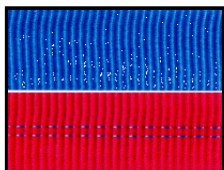
The 1" has a 4000 pound breaking strength.

The 2" has a 8000 pound breaking strength.

Full rolls contain 50 yards.

This product is sold by the yard.

1.61\$



WEB17
Tubular Nylon: 2 "
Kite Studio
<p>Tubular construction for extra strength and durability. Soft nylon makes a great wrist strap. Availalable in red and blue.</p> <p>The 1" has a 4000 pound breaking strength. The 2" has a 8000 pound breaking strength.</p> <p>Full rolls contain 50 yards. This product is sold by the yard.</p>
4.00\$

Webbing ---> Nylon, Lightweight/Edge Binding



WEB615 ROLL
Edge Binding Straight: 1.5" x 72 yds.
Kite Studio
Edge Binding Straight Grain: 1.5" width "by the roll"
<p>Our most popular webbing.</p> <p>100% nylon webbing with a finished edge. Available in black and white. This webbing works great for areas where stretch must be eliminated. Folded in half it makes a strong, clean, finished edge. Popular on the edges of 252 Flowforms. Also makes a great light to medium weight pocket material. The herringbone pattern is easier to sew on a curve.</p> <p>Full rolls contain 72 yards.</p> <p>49.00\$</p>



WEB610 ROLL
Edge Binding Straight: 1.0" x 72 yds.
Kite Studio
Edge Binding Straight Grain: 1.0" width, "by the roll"
<p>Our most popular webbing.</p> <p>100% nylon webbing with a finished edge. Available in black and white. This webbing works great for areas where stretch must be eliminated. Folded in half it makes a strong, clean, finished edge. Popular on the edges of 252 Flowforms. Also makes a great light to medium weight pocket material. The herringbone pattern is easier to sew on a curve.</p> <p>Full rolls contain 72 yards.</p> <p>33.50\$</p>



WEB675 ROLL

Edge Binding Straight: 3/4" x 72 yds.

Kite Studio

Edge Binding Straight Grain: 3/4" width "by the roll"

Our most popular webbing.

100% nylon webbing with a finished edge. Available in black and white. This webbing works great for areas where stretch must be eliminated. Folded in half it makes a strong, clean, finished edge. Popular on the edges of 252 Flowforms. Also makes a great light to medium weight pocket material. The herringbone pattern is easier to sew on a curve.

Full rolls contain 72 yards.

30.00\$



WEB650 ROLL

Edge Binding Straight: 1/2" x 72 yds.

Kite Studio

Edge Binding Straight Grain: 1/2" width, "by the roll"

Our most popular webbing.

100% nylon webbing with a finished edge. Available in black and white. This webbing works great for areas where stretch must be eliminated. Folded in half it makes a strong, clean, finished edge. Popular on the edges of 252 Flowforms. Also makes a great light to medium weight pocket material. The herringbone pattern is easier to sew on a curve.

Full rolls contain 72 yards.

24.00\$



WEB710

Edge Binding Herringbone: 1.0"

Kite Studio

Edge Binding Herringbone Grain: 1.0" width

The herringbone pattern is easier to sew on a curve

100% nylon webbing with a finished edge. Available in black.

This webbing works great for areas where stretch must be eliminated. Folded in half it makes a strong, clean, finished edge. Also makes a great light to medium weight pocket material. .

Full rolls contain 72 yards.

This product is sold by the yard.

0.80\$



WEB750

Edge Binding Herringbone: 1/2"

Kite Studio

Edge Binding Herringbone Grain: 1/2" width

The herringbone pattern is easier to sew on a curve

100% nylon webbing with a finished edge. Available in black.

This webbing works great for areas where stretch must be eliminated. Folded in half it makes a strong, clean, finished edge. Also makes a great light to medium weight pocket material. .

Full rolls contain 72 yards.

This product is sold by the yard.

0.60\$



WEB775

Edge Binding Herringbone: 3/4"

Kite Studio

Edge Binding Herringbone Grain: 3/4" width

Our most popular webbing.

100% nylon webbing with a finished edge. Available in black and white. This webbing works great for areas where stretch must be eliminated. Folded in half it makes a strong, clean, finished edge. Popular on the edges of 252 Flowforms. Also makes a great light to medium weight pocket material. The herringbone pattern is easier to sew on a curve.

Full rolls contain 72 yards.

This product is sold by the yard.

0.70\$



WEB610

Edge Binding Straight: 1.0"

Kite Studio

Edge Binding Straight Grain: 1.0" width

Our most popular webbing.

100% nylon webbing with a finished edge. Available in black and white. This webbing works great for areas where stretch must be eliminated. Folded in half it makes a strong, clean, finished edge. Popular on the edges of 252 Flowforms. Also makes a great light to medium weight pocket material. The herringbone pattern is easier to sew on a curve.

Full rolls contain 72 yards.

This product is sold by the yard.

0.55\$



WEB615

Edge Binding Straight: 1.5"

Kite Studio

Edge Binding Straight Grain: 1.5" width

Our most popular webbing.

100% nylon webbing with a finished edge. Available in black and white. This webbing works great for areas where stretch must be eliminated. Folded in half it makes a strong, clean, finished edge. Popular on the edges of 252 Flowforms. Also makes a great light to medium weight pocket material. The herringbone pattern is easier to sew on a curve.

Full rolls contain 72 yards.

This product is sold by the yard.

0.80\$



WEB650

Edge Binding Straight: 1/2"

Kite Studio

Edge Binding Straight Grain: 1/2" width

Our most popular webbing.

100% nylon webbing with a finished edge. Available in black and white. This webbing works great for areas where stretch must be eliminated. Folded in half it makes a strong, clean, finished edge. Popular on the edges of 252 Flowforms. Also makes a great light to medium weight pocket material. The herringbone pattern is easier to sew on a curve.

Full rolls contain 72 yards.

This product is sold by the yard.

0.40\$



WEB625

Edge Binding Straight: 1/4"

Kite Studio

Edge Binding Straight Grain: 1/4" width

Our most popular webbing.

100% nylon webbing with a finished edge. Available in black and white. This webbing works great for areas where stretch must be eliminated. Folded in half it makes a strong, clean, finished edge. Popular on the edges of 252 Flowforms. Also makes a great light to medium weight pocket material. The herringbone pattern is easier to sew on a curve.

Full rolls contain 72 yards.

This product is sold by the yard.

0.35\$



WEB675

Edge Binding Straight: 3/4"

Kite Studio

Edge Binding Straight Grain: 3/4" width

Our most popular webbing.

100% nylon webbing with a finished edge. Available in black and white. This webbing works great for areas where stretch must be eliminated. Folded in half it makes a strong, clean, finished edge. Popular on the edges of 252 Flowforms. Also makes a great light to medium weight pocket material. The herringbone pattern is easier to sew on a curve.

Full rolls contain 72 yards.

This product is sold by the yard.

0.50\$



WEB628

Grosgrain Webbing: 1/4"

Kite Studio

If you are making "tie's" to secure the sail to the framework, this is the "softer" style webbing to use.

Available in black or white.

This product is sold by the yard.

0.35\$

Webbing ---> Polypropylene, Medium Weight



Web420 WHT
2.0" Polypropylene Webbing - White
Kite Studio
2.0" Polypropylene Webbing: 1200 Lb Breaking Strength
<p>Economical webbing with uses that include pockets, reinforcing, wrist straps, dog leashes, and edge binding. All widths stocked in black and white... In addition the 1" is stocked in red, blue, green, orange, yellow, and multi-colored rainbow.</p> <p>Full rolls contain 100 yards.</p> <p>This product is sold by the yard.</p>
0.50\$



WEB415 WHT
1.5" Polypropylene Webbing - White
Kite Studio
1.5" Polypropylene Webbing: 900 Lb Breaking Strength
<p>Economical webbing with uses that include pockets, reinforcing, wrist straps, dog leashes, and edge binding. All widths stocked in black and white... In addition the 1" is stocked in red, blue, green, orange, yellow, and multi-colored rainbow.</p> <p>Full rolls contain 100 yards.</p> <p>This product is sold by the yard.</p>
0.39\$



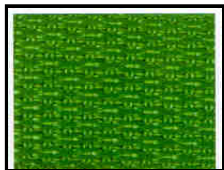
WEB410 YEL
1" Polypropylene Webbing - Yellow
Kite Studio
1" Polypropylene Webbing: 600 Lb Breaking Strength
Economical webbing with uses that include pockets, reinforcing, wrist straps, dog leashes, and edge binding. All widths stocked in black and white... In addition the 1" is stocked in red, blue, green, orange, yellow, and multi-colored rainbow.
Full rolls contain 100 yards.
This product is sold by the yard.
0.28\$



WEB410 WHT
1" Polypropylene Webbing - White
Kite Studio
1" Polypropylene Webbing: 600 Lb Breaking Strength
Economical webbing with uses that include pockets, reinforcing, wrist straps, dog leashes, and edge binding. All widths stocked in black and white... In addition the 1" is stocked in red, blue, green, orange, yellow, and multi-colored rainbow.
Full rolls contain 100 yards.
This product is sold by the yard.
0.28\$



WEB410 RED
1" Polypropylene Webbing - Red
Kite Studio
1" Polypropylene Webbing: 600 Lb Breaking Strength
Economical webbing with uses that include pockets, reinforcing, wrist straps, dog leashes, and edge binding. All widths stocked in black and white... In addition the 1" is stocked in red, blue, green, orange, yellow, and multi-colored rainbow.
Full rolls contain 100 yards.
This product is sold by the yard.
0.28\$



WEB410 GRN

1" Polypropylene Webbing - Green

1" Polypropylene Webbing: 600 Lb Breaking Strength

Economical webbing with uses that include pockets, reinforcing, wrist straps, dog leashes, and edge binding. All widths stocked in black and white... In addition the 1" is stocked in red, blue, green, orange, yellow, and multi-colored rainbow.

Full rolls contain 100 yards.

This product is sold by the yard.

0.28\$



WEB410 BLU

1" Polypropylene Webbing - Blue

Kite Studio

1" Polypropylene Webbing: 600 Lb Breaking Strength

Economical webbing with uses that include pockets, reinforcing, wrist straps, dog leashes, and edge binding. All widths stocked in black and white... In addition the 1" is stocked in red, blue, green, orange, yellow, and multi-colored rainbow.

Full rolls contain 100 yards.

This product is sold by the yard.

0.28\$



WEB410 BLK

1" Polypropylene Webbing - Black

Kite Studio

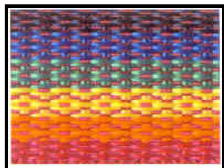
1" Polypropylene Webbing: 600 Lb Breaking Strength

Economical webbing with uses that include pockets, reinforcing, wrist straps, dog leashes, and edge binding. All widths stocked in black and white... In addition the 1" is stocked in red, blue, green, orange, yellow, and multi-colored rainbow.

Full rolls contain 100 yards.

This product is sold by the yard.

0.28\$



WEB410 RAIN

1" Polypropylene Webbing - Rainbow

Kite Studio

1" Polypropylene Webbing: 600 Lb Breaking Strength

Economical webbing with uses that include pockets, reinforcing, wrist straps, dog leashes, and edge binding. All widths stocked in black and white... In addition the 1" is stocked in red, blue, green, orange, yellow, and multi-colored rainbow.

Full rolls contain 100 yards.

This product is sold by the yard.

0.40\$



WEB415 BLK

1.5" Polypropylene Webbing - Black

Kite Studio

1.5" Polypropylene Webbing: 900 Lb Breaking Strength

Economical webbing with uses that include pockets, reinforcing, wrist straps, dog leashes, and edge binding. All widths stocked in black and white... In addition the 1" is stocked in red, blue, green, orange, yellow, and multi-colored rainbow.

Full rolls contain 100 yards.

This product is sold by the yard.

0.39\$



WEB420 BLK

2.0" Polypropylene Webbing - Black

Kite Studio

2.0" Polypropylene Webbing: 1200 Lb Breaking Strength

Economical webbing with uses that include pockets, reinforcing, wrist straps, dog leashes, and edge binding. All widths stocked in black and white... In addition the 1" is stocked in red, blue, green, orange, yellow, and multi-colored rainbow.

Full rolls contain 100 yards.

This product is sold by the yard.

0.50\$



2004



WEB430 WHT
3" Polypropylene Webbing - White
Kite Studio
3.0" Polypropylene Webbing: 1800 Lb Breaking Strength
Economical webbing with uses that include pockets, reinforcing, wrist straps, dog leashes, and edge binding. All widths stocked in black and white... In addition the 1" is stocked in red, blue, green, orange, yellow, and multi-colored rainbow.
Full rolls contain 100 yards.
This product is sold by the yard.
0.83\$