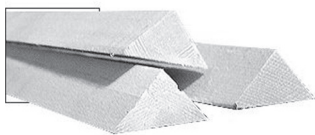


BALSA – NAILS – GLUES

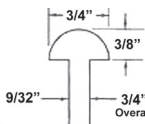
WP



TRIANGULAR CORNER BLOCKING

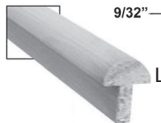
90° Corner Blocking
Order by the foot.

Size	Price Part No.	Per Ft.	Size	Part No.	Price
1/4"	02-17600	\$0.35	1/2"	02-18000	\$0.66
5/16"	02-17700	\$0.45	5/8"	02-18100	\$0.68
3/8"	02-17800	\$0.27	3/4"	02-18200	\$1.27
7/16"	02-17900	\$0.47	7/8"	02-18300	\$1.36



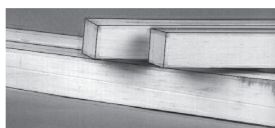
"T" STRINGER STOCK

Standard Spruce stringer material finished to the dimensions illustrated. Lengths over 8 feet require truck shipment.



Lengths to 8 Ft. P/N 02-18400 **\$1.45/ft.**

Add 20% for lengths over 8 feet.



BALSA WOOD

Balsa is the lightest commercial wood in the world, weighing less than 10 lbs./cu.ft. Pound for pound, it is one of the strongest - both its stiffness and bending strength exceed White Spruce, Western Yellow Pine, Douglas Fir, White Oak and many other commercially used woods. It is easily cut, turned, carved, shaped, glued, sanded and finished, all with ordinary wood working tools and techniques. It can be shaped with abrasive wheels either wet or dry. It can be cut into extremely thin veneers. Almost any kind of coating will adhere to it. Meets specifications MIL-B-2747 and MIL-S-7998.

Furnished as 2" thick boards, 3 ft. long from 3"-6" wide. Material which may be glued together by the builder to make the required size pieces.

2" x 3" x 3 ft Pc. P/N 02-03500 **\$47.75/ea.**

ACTUAL SIZES OF BOARDS CAN VARY



WING TIP BOWS

Preformed wooden wing tip bows for use in all Piper Aircraft Models J-3 to PA-22. It is recommended to soak the wing tip bows in water before

installation to avoid breakage.

P/N 02-18500 **\$34.25/ea.**

Note: Wing tip bows can be shipped via UPS with an oversized package rate equal to the 30 Lb. rate.

AIRCRAFT NAILS

Flat, bonderized steel nails, brass plated to prevent rusting and cement coated to improve holding power. Manufactured to Federal Specification FF-N-105 (formerly AN301). Order by part no.



Part No.	Size		Price		
	Length	Gauge	1/4 Lb.	1/2 Lb.	1 Lb.
AN301-20-2	1/4"	20	\$3.11	\$6.23	\$12.45
AN301-20-3	3/8"	20	\$2.94	\$5.88	\$11.75
AN301-20-4	1/2"	20	\$2.80	\$5.60	\$11.20
AN301-20-5	5/8"	20	\$2.63	\$5.25	\$10.50
AN301-20-6	3/4"	20	\$2.31	\$4.63	\$9.25
AN301-20-8	1"	20	\$2.38	\$4.75	\$9.50

There are approximately 9,000 3/8" x 20 steel nails per pound.

AIRCRAFT SPRUCE AND PLYWOOD REFERENCE MANUAL

Reprint of Government Specifications MIL-S-6073 and MIL-P-6070.

P/N 13-14900 **\$3.95**

GORILLA GLUE TOUGHEST GLUE ON EARTH

Gorilla Glue is known as the toughest glue on planet Earth. A high strength adhesive that quickly bonds wood, metals, stones, ceramics, and more. Gorilla Glue is a versatile, interior/exterior adhesive ideal for building projects. 8 oz. bottle.

Benefits: • 100% Waterproof • Incredibly Strong and Versatile • Stainable and Paintable • Easily Sanded • More Coverage • A Long Open Working Time • Dries Light Tan • Non-toxic • Acid-Free

P/N 02-00101 **\$12.85**



QUICK FIX EPOXY PUTTY STICKS



Quikfix BC 101 is a hand mixable, fast curing, general purpose epoxy putty stick that mixes in just one minute to provide fast repairs to many surfaces including metals, wood, glass, concrete, ceramics and numerous plastics.

One hour after mixing, QuikFix BC 101 can be drilled, sawed, sanded, filed, tapped, machined, or painted. It comes in a handy concentric putty stick with the curing agent encapsulated in the contrasting color base material. The putty-like consistency eliminates drips and runs, producing "no mess" applications with no tools required for use. In order to achieve optimum adhesion, surfaces should be clean, dry and free of grease or dirt. Scuffing or sanding the surface prior to cleaning helps insure a good bond. Color: Gray (after cure).

3.5" stick P/N 01-00333 **\$11.95**

7" stick P/N 01-00332 **\$13.95**

BOND-AIDE WOOD EPOXY PUTTY



Bond-Aide P-1500W is a wood epoxy putty compound that cures

in minutes to form permanent repairs on woods, plaster, ceramics and many plastics with no shrinkage. For woodworking and hobby model use, Bond-Aide P-1500W is unique as it can be shaped to conform to the surface. After 30 minutes, it becomes part of the wood but is many times stronger. Like wood it is light in weight, can be drilled, sawed, nailed, carved, machined, sanded, stained and painted, all within 30 minutes. It is non-toxic and is quickly and safely readied for application without any mess. It will not drip or sag, and unlike conventional wood putties, P-1500W will not dry out, even after opening. Excellent for bonding wood to wood, wood to metal, and wood to glass or ceramics. P-1500W has a multitude of uses in aircraft restoration, rebuilding, and repair.

1 tube 2-part Bond-Aide P-1500W P/N 02-18650 **\$14.75/ea**

POLYFIX™ 11000 GAP FILLING CYANOACRYLATE



This 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 lamination Polyfix™ 11000 gap filling should be used. To prevent premature curing, don't spread the glue into a thin film, lay down a serpentine bead with about 1" separation on one surface, then assemble the parts, letting the pressure spread the ca out. MIL SPEC-A-46050-C. (CAS NO. 7085-85-0)

Description	Part No.	Price
Polyfix™ 11000 Gap Fill 1/2 oz	01-01016	\$4.35
Polyfix™ 11000 Gap Fill 1 oz	01-01017	\$8.75
Polyfix™ 11000 Gap Fill 2 oz	01-01018	\$12.75
Polyfix™ 11000 Gap Fill 8 oz	01-01019	\$36.75

POLYFIX™ 4000 INDUSTRIAL FLEXIBLE THIN



This low odor flexible thin ca is ideal for many applications. Low odor flexible does not turn brittle and remains clear, even if Accelerator. With Polyfix™ 10000 Accelerator it has superior shock resistance and still has good penetrating qualities and its application can be easier to control for ca and has a different, less irritating odor compared to regular ca's, but still can prove to be superior when bonding anodized aluminum. 1 fl. oz. MIL SPEC-A-46050-C. (CAS NO. 6606-65-1) P/N 01-01020 **\$7.50**

POLYFIX™ 3000 CLEAR FLEXIBLE RUBBER GAP FILLING



Flex gap clear rubber toughened can be used in applications where you do not want the adhesive to be seen it is still superior to standard ca's when esthetics are important and a flexible bond is required this product is your best choice. It forms to soft urethane and vinyl plastic, and shock resistant bonds. MIL SPEC-A-46050-C. (CAS NO. 7085-85-0)

Description	Part No.	Price
Polyfix™ 3000 Rubber Fill 1 OZ	01-01021	\$6.75
Polyfix™ 3000 Rubber Fill 2 OZ	01-01022	\$12.50

POLYFIX NON-CLOG CYANOACRYLATE APPLICATOR



Reach in a small area where you need to do a repair. Can reach 5-1/2" or if you need to control small drops. Sold in boxes of 24.

Description	Part No.	Price
Non-Clog Applicator Regular Tip	01-01006	\$21.75
Non-Clog Applicator Fine Tip	01-01007	\$21.75