FIBERFRAX
A fiber material made from washed ceramic fibers with binders added to form a lightweight, flexible asbestos-free insulation. Withstands temperatures to 2300°F. Excellent for aircraft firewalls. Available in 24” wide rolls in 1/16” and 1/8” thicknesses.

- 1/16” Thick...P/N 05-02678...$5.60 Lin ft.
- 1/8” Thick...P/N 05-02679...$10.95 Lin ft.
Discount Less 15% On 50 Ft. Per Size

FIBERFRAX HI TEMPERATURE
Used as a hi temp coating over Fiberfrax, or other porous materials. Can also be used as an adhesive to bond Fiberfrax or other porous material together. Coverage: 15 sq. ft. per pint & 120 sq. ft per gallon.
Fiberfrax Adhesive Pt...P/N 05-00800...$23.75
Fiberfrax Adhesive Gal...P/N 05-00900...$179.95

NEOPRENE BAR
Neoprene bar of proper Shore hardness for fabrication of shock absorbent donuts. Used in Osprey II nose gear. Available in 2 sizes:
- 1/2” Th x 2” W...P/N 05-02000...$12.50/ft.
- 3/4” Th x 3” W...P/N 05-02100...$21.80/ft.

RUBBER SHEET PACKING
Will not deteriorate or petroleum products. Recommended for oil and solvent service. Wt. 6 oz. per sq. ft. 1 Size: 1/16” thick x 36” wide roll. Sold in 36” 1 width only. Price is per Lin. Ft. P/N 05-01000...$3.95
Discount Less 15% On 20 Ft.

HEAT-PROOF TAPE
Heat-proof and fire resistant. Made of woven fiberglass. Non-metallic, commercial grade. Withstands up to 1000°F. 2” wide x 1/16” thick. Wt. 4-1/2 lbs. per 100 ft. roll. $21.50/roll. Less 15% on 25 ft. roll.

FIREWALL 2000 CERAMIC BLANKET
This blanket is 250 thick, weighs only 9.5 oz/sq. ft. and is flexible enough to cover compound curves. The heat side of the blanket is covered with stainless steel, the other side is aluminum. It’s easy to rivet or can be glued into position. Sold by the running foot. Temp. range up to 2300°F. 24” wide P/N 05-00948...$26.85
Less 15% on 25 ft. roll.

3M™ FIRE BARRIER 2000
A premium nonullom sealant bonds to most common construction material to form a flexible seal. Superior Adhesion. Remains elastomeric and is weather resistant. This product is great for through penetrations and may also be used for fire rated construction joints.
P/N 05-00949...$23.50

FIREWALL KIT
Contains 24”x48” sheet of Firewall 2000 and one tube of firewall cement. P/N 05-00950...$129.95

FIREWALL BLANKET
Firewall blanket is black in color. Note: This material is used for cosmetic purposes on the inside portion of a firewall to cover up an unsightly firewall. It is not fireproof and is not an actual firewall material. The maximum sheet size is 36” x 48”.

36” x 48” sheet...P/N 09-00276...$57.25
24” x 48” sheet...P/N 09-00276-2...$37.79
12” x 48” sheet...P/N 09-00276-1...$18.89

KOOLMATT HEAT BARRIER
A .070 thick fiberglass textile cored to a 1/8” silicone glass substrate. The latter providing a good wear resistant surface. Can be used on steel, aluminum, fiberglass, wood and plastic surfaces. It is good to temperatures up to 1000°F and reduces cockpit heat up to 75%. Contains no asbestos. Can be used to insulate cowling and firewall forward area. (Not used on exhaust) Color: gray on top side (silicone) and white woven cloth (fiberglass). Wt.: 72 lbs. per sq. ft. Sold in 30” width by the lineal foot.

ENGINE BAFFLE TEXTURED FINISH
FAA approved replacement Engine Baffle. This material is easily identifiable by its textured finish. 32oz fiberglass reinforcement mat. Boasts a -60 to 550°F range.

SILICONE SEAL WITH ADHESIVE
A general use silicone with an acrylic sticky backing. Can be used as any silicone seal where a sticky backing is used, such as Battery Box Covers (top), and Baffle anti-chafe (prevent wear between metal baffles and cylinder head fins). Low temp use only. 1’ x 1” Strip $1.50; 3’ x 1” Strip $4.50

INSPECTA-SHIELD
Fire Retardant Penetrant
Inspecta-Shield is a durable, non-toxic, fire retardant chemical penetrant which when cured and dried, is odorless and colorless. Will retard flame in materials such as fabrics, poly foam, paper, and wood. Will generally last for the life of the product to which it has been applied. Inspecta-Shield is environmentally compatible and will protect surfaces up to 2,200°F. These surfaces will retain their color and resist sun rot up to 50% longer. A Class A rated flame retardant that meets F.A.R. 25.853 (a & b). 1qt. spray bottle will treat an area of 150 sq. ft. Can be applied with most garden and household sprayers.

Prices Subject to Change Without Notice

SEE THE ENGINE PARTS SECTION OF THE CATALOG FOR MORE INSULATION PRODUCTS!