CONITE – STAR GLOSS

CECONITE FABRIC

Ceconite, 100% polyester fabric is approved for use on most certified aircraft. To be sure to check the master eligibility list in the procedure manual. Visit our website for Data Sheet.

CECONITE 101 Extra heavy-duty fabric recommended for the most severe operating conditions and very high-wing loading aircraft. 3.4 oz/sq yd. Thread Count: 144 X 57/in

70" Width P/N 09-00700 /lin. yd

CECONITE 102 Standard fabric is recommended

for normal service and is widely used on all types of aircraft, regardless of wing loading or horsepower. 2.79 oz/sq yd. 73"X65"

P/N 09-00900 /lin. yd

UNCERTIFIED LIGHT - Light-weight fabric is recommended for covering plywood surfaces on any aircraft and any ultralight aircraft that is not certified. On certified aircraft, it is only approved for covering plywood



SUPER SEAM FABRIC CEMENT

New Super Seam Fabric Cement. Not compatible with original nitrate-based Super Seam. Used to attach Ceconite Fabric to structures. High solids nitrate based cement approved in the Ceconite STC.

1 Qt	P/N	09-18100
1Gal	P/N	09-18200



POLYESTER THREAD & CORD (FAA APPROVED)

CECONITE - D693 waxed, 600 yds.

P/N 09-41300-1

CECONITE - Flat Braided, 500 yds.

P/N 09-00822 HAND SEWING THREADS - 250 yds.

P/N 09-41400 MACHINE SEWING THREAD - 5600 yds...P/N 09-41500 INTERIB BRACING TAPE - 36 yd roll, 1/2"w .. P/N 09-41560



CECONITE REINFORCING TAPES (FAA APPROVED)

Polyester twill with adhesive back. Applied under riblacer, server, or pop rivet to prevent fabric from ripping. 60 yd. length.

3/8" width (40 Yards)......P/N 09-41238-1 1/2" width (40 Yards)......P/N 09-41241-1



STAR-TAK FABRIC CEMENT

Star-Tak is a vinyl-based cement that is used to cement aircraft fabric to steel, aluminum, wood, or composite surfaces. It is also used to join fabric together in overlapped cemented seams. It dries to the touch in 15 to 20 minutes in normal temperatures. In two hours, it develops a bond strong enough to allow heat shrinking the fabric.

QuartP/N 09-02583 GallonP/N 09-02584



STAR GLOSS GRAY SEALERS

Gray Sealer is used to seal Ceconite fabric prior to spraying Silver Urethane Fabric Primer. This coat prevents pinholes in the Silver Urethane Fabric Primer. Gray Sealer is also used to apply Ceconite finishing tapes. It is tinted translucent gray to help see it when applied.

QuartP/N 09-02577 GallonP/N 09-02578 5 GallonP/N 09-02579



STAR GLOSS SEALER REDUCER

Thinner for Gray Sealer. Mix three parts Gray Sealer to one part Sealer Reducer. Shelf Life: Four years, unopened in protective storage. Not affected by freezing. QuartP/N 09-02580 GallonP/N 09-02581 5 GallonP/N 09-02582



CECONITE TAPES

This FAA approved process utilizing Ceconite polyester fabrics and the Randolph line of finishes assures a beautiful, durable, weather-resistant cover job every time. The Ceconite cover process was issued Supplemental Type Certificate No. SA4503NM in 1997, and this number will apply to all aircraft. Note: Only Randolph materials may be used through the topcoat paint to comply with STC requirements. Randolph finishes

are required for approval. Ceconite is approved for use on most certified aircraft. To be sure, check the Approved Model List in the latest revision of Procedure Manual 101 for the Ceconite Aircraft Covering Process.

LINEAR STRAIGHT TAPES (CECONITE 102)

	I'M LO (OLOGI	1112 102)	
Roll	Part No.	Price	
50 yds	09-41010		
50 yds	09-41015		
AR PINKED T	APES (CECONI	TE 102)	
		,	
25 yds	09-41116		
50 yds	09-41120		
25 yds	09-41125		
25 vds	09-41145		
25 yds	09-41166		
		E LIGHT)	
25 vds	09-41251	,	
S PINKED TAP	PES (CECONITE	LIGHT)	
For use on curved edges.			
25 yds	09-41170		
25 yds	09-41175		
	Roll .50 yds50 yds25 yds.	50 yds. 09-41010 50 yds. 09-41015 50 yds. 09-41020 50 yds. 09-41030 50 yds. 09-41030 50 yds. 09-41040 50 yds. 09-41060 EAR PINKED TAPES (CECONI 25 yds. 09-41116 50 yds. 09-41116 50 yds. 09-41120 25 yds. 09-41125 25 yds. 09-41125 25 yds. 09-41125 25 yds. 09-41125 25 yds. 09-4155 25 yds. 09-41251 25 yds. 09-41255 25 yds. 09-41253 25 yds. 09-41253 25 yds. 09-41254 25 yds. 09-41253 25 yds. 09-41254 25 yds. 09-41254 25 yds. 09-41255 25 yds. 09-41255 25 yds. 09-41253 25 yds. 09-41254 25 yds. 09-41254 25 yds. 09-41254 25 yds. 09-41254 25 yds. 09-41256	

STAR GLOSS SILVER URETHANE **FABRIC PRIMER**

Silver Urethane Fabric Primer is a polyurethane product that serves two purposes: to build the coating over the fabric to prepare for paint, and to protect the fabric from UV radiation. Silver Primer uses a metallic-like flake additive. This proven system results in a positive metallic light block and reflection to both visible and invisible UV without relying on chemical UV light blockers.

QuartP/N 09-02585 GallonP/N 09-02586



STAR GLOSS SILVER URETHANE **FABRIC PRIMER CATALYST**

Silver Urethane Fabric Primer Catalyst is the only catalyst that can be used with Silver Urethane Fabric Primer. Note that unlike other catalysts it is mixed at a four to one ratio of primer to catalyst.

1/2 PintP/N 09-02587 QuartP/N 09-02588



STAR GLOSS SILVER URETHANE **FABRIC PRIMER REDUCER**

A special blend of solvents specifically formulated for use with Ranthane and Star Gloss Silver Urethane Fabric Primer.

Gallon......P/N 09-02374



STAR GLOSS AIRCRAFT COVERING PROCESS PROCEDURE MANUAL

114 pages of step-by-step instruction on how to cover your airplane with the Ceconite/Star Gloss system, helpful photos, great nostalgic cartoons, extra words of wisdom, and a delightful sense of humor. Includes catalog of products, everything from fabrics to top coat paint.......P/N 09-02576