

A tough, flexible, high-gloss two part polyurethane especially formulated for fabric covered aircraft and marine surfaces subject to flexing loads. Recommended as a premium quality fabric finish over Stits Poly-Fiber covered aircraft. Wet look, high gloss. Aerothane requires catalyst,

which is sold separately, and will be offered to you at the time of purchase. If you currently have an adequate supply please notify a sales rep or note it on your online order. Aerothane additives are also sold separately, but must be requested as needed.

AERO-THANE (ALL PAINT 3/4 FILLED CANS)					
Size	Color	Part No. Price			
Quart	Insignia White	105-AQ			
Gallon	Insignia White	105-AG			
Quart	Juneau White	110-AQ			
Gallon	Juneau White	110-AG			
Quart	Glacier White	117-AQ			
Gallon	Glacier White	117-AG			
Quart	Daytona White	120-AQ			
Gallon	Daytona White	120-AG			
CLEAR AERO-THANE AO-100 (ALL PAINTS 3/4 FILLED CANS)					
Size	Color	Part No.	Price		
3/4 Quart Paint	Clear	AO-100-QT			
3/4 Gallon Paint	Clear	AO-100-1G			

AERO-THANE ADDITIVES						
Description	Size	Part No.	Price			
Urethane Catalyst U-865	1/2 Pint	09-05400				
Urethane Catalyst U-865	Quart	09-05500				
Urethane Reducer UE-820	Quart	09-05600				
Urethane Reducer UE-820	Gallon	09-05700				
Urethane Retarder UR-826	Quart	09-05800				
Urethane Retarder UR-826	Gallon	09-05900				

TO ORDER AEROTHANE:

Create the part number for the Aerothane you require: Color-A-Q(quart) or G (gallon). Add -K (kit) if catalyst is required. Example: 100-A-Q-K is 1 quart of color #100 with catalyst included.



CALIBRATION THERMOMETER

Thermometer is accurate from 100°F to 400°F / 50°C to 200°C. Easy-to-read dial. Adjustable pan clip. Durable stainless steel.

P/N 09-37475



FABRIC PRO DIGITAL COVERING FABRIC IRON

This digital iron is uniquely designed for heat shrinking fabric onto vintage aircraft and ultralights with fantastic results. The digital temperature control maintains temperature precisely - set it

and forget it - no more calibrating and continuous adjustments. The base plate is twice the thickness of an ordinary iron keeping the temperature uniform across the plate. And the shovel tip will get you in and out of the tightest corners – without a wrinkleP/N 09-05728

BLACK & DECKER THE CLASSIC IRON

With a classic design and a wide range of convenient features, The Classic[™] iron brings simplicity and style back to ironing. A SmarTemp[™] indicator light ensures you're ironing at the right temperature, while the 3-way auto shutoff provides added security and peace of mind. Heats up to 180°

Features: • Wrinkle-Fighting Power • Aluminum Soleplate Steam On/Off Button • Ironing Made Easy • 3-Way Auto Shutoff • Anti Drip • Fabric Guide

Button Groove • Pivoting CordP/N 09-00980

AIRCRAFT FABRIC SEALING IRON 110V



A digital thermostatic controlled sealing iron with easy to read LCD display. 110 Volt Sealing Iron P/N 09-04837

POLY-FIBER COLORS AVAIL

Each color group in chart below is listed from light to darker shades. Free Poly-Fiber color chart available on request. Color Card #50.

CLEAR 100	.(Aerothane Only)	RED (CONT'D 197) Stinson Maroon
WHITE 105	.Insignia White	PURPLE 361	.Eagle Purple
110	(Eagle White) .Juneau White .Glacier White		.Bermuda Tan .Elsinore Brown
	(Federal 17038) .Daytona White	BLUE	.Lakeland Blue
CREAM 132	.Sun Valley Ivory	170	.Bahama Blue .AN Blue (True Blue)
	.Tucson Cream .Diana Cream	318M	(Federal 15102) Piper Trainer Blue
242	.Ag Cat Yellow .Lemon Yellow	177 176	.Eagle Blue .Insignia Blue (Federal 15044 Blue)
145	.Federal Yellow .Lockhaven Yellow	GREY/SILVEI	
	.Champion Yellow Titanine Yellow	220M	.Nevada Silver .Federal 36321 Grey
140	Orange Yellow (Schweizer Yellow) (Thrush Yellow) (Orange Yellow)	219 222M	Ag Cat Grey Jasper Grey Rancho Silver
	.Cub Yellow .J3 OEM Yellow	BLACK 215	.Dakota Black (Eagle Black)
ORANGE		MILITARY C	, ,
	.Eagle Yellow (Orange)	212	.Oak Green
183	.Pumpkin Orange .International Orange .Cruiser Orange		.Federal 14087 (Olive Drab) .Federal 24064
RED		ODEEN	Green
189 187	.Madrid Red .Eagle Red .Pontiac Red		.Cuby Sport Trainer (Green)
190	(Toreador Red) .Tennessee Red (Federal 11136)	151 156	.Everglades Green .Portland Green .Forest Green
195	(Insignia Red) ´ .Santa Fe Red	208 GOLD	.Federal Green
196	(Maroon) .Boston Maroon	301M	.Reno Gold

TO ORDER POLY-FIBER COLORS:

Simply specify Poly-Fiber color number from chart above, either PolyTone or AeroThane, and quart or gallon.

IMPORTANT NOTICE: Poly-Fiber and Randolph Coatings are now manufactured by Consolidated Coatings Co. and current colors do NOT all match original Randolph colors. If matching an old color is required, please match it to a current color card or send in a sample of old color for custom matching.

ALL mixed paints are special order and are non-returnable.

SILICONE HEAT SINK COMPOUND



For more accurate thermal transfer during iron calibration.P/N 09-37450 1 oz. Svringe ..



VISCOSITY CUP

The Ford #4 viscosity cup is used for measuring the viscosity of paints and finishes to ensure a flawless finishP/N 09-04776



POLY-FIBER 60"X 48" FINE MESH **PAINT STRAINER CONES**

Poly-Fiber 60x48 filter mesh paint strainer cone. P/N 09-02115