

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 t the time of purchase.

If you currently have an adequate supply please notify a sales rep or note it on you online order. Aerothane additives are also sold separatley, 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	
Quart Kit	Clear	100-AQ-K		
Quart Kit	Clear	100-AG-K		
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.

# POLY-TONE/AEROTHANE ENAMEL **FLATTENER**

Used to make Aerothane and Enamel match the semi gloss finish of Polytone, or to make either Aerothane, Polytone and Enamel Full Military Flat

Use 1 Pint, to flatten 1 Quart	P/N 09-02052
Use 1 Qt. & 1 Pint. to flatten 1	GallonP/N 09-02051

## POLY-FIBER CALIBRATION THERMOMETER



Made specifically for calibrating irons. Printed with both Centigrade and Farenheit scales. Superior to open coil thermometers which may vary 30°......P/N 09-37475.....

# **BLACK BARON FABRIC IRON**



The Black Baron Iron was designed specifically for use on small aircraft. The exclusive "roll bars" fit into fillets and undercambers. The flat sole is for sheeted and open structures, and its beveled edges provide constant heat without marks. The toe is rounded and flat best performance. The coating is 100% blackstone making the iron slide like butter, even on tacky surfaces with almost no adhesive buildup. An advanced hi-tech thermostat reduces temperature drift to only 5° – Ordinary irons can vary up to 40°, causing surface bubbles. Get the best – get Black Baron. 110V......P/N 09-37411.....

# CUSTOM SEALING FABRIC IRON



This Teflon coated sealing works on a variety of coverings and has adjustable heat setting. It's an AC unit which operates at 170 watts. The temperature range is approximately 100-350°F. Has a 1-year warranty. 110V......P/N 09-37400....

## POLY-FIBER COLORS AVAILABLE

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

100.....(Aerothane Only)

105.....Insignia White (Eagle White) 110.....Juneau White 117.....Glacier White (Federal 17038) 120.....Daytona White

### **CREAM**

132.....Sun Valley Ivory 125.....Tucson Cream 131.....Diana Cream

### YELLOW

242.....Ag Cat Yellow 136.....Lemon Yellow 139.....Federal Yellow 145.....Lockhaven Yellow 240.....Champion Yellow Titanine Yellow 140.....Orange Yellow (Schweizer Yellow) (Thrush Yellow) (Orange Yellow) 143.....Cub Yellow 146......J3 OEM Yellow

## ORANGE

142A .....Eagle Yellow (Orange) 182.....Pumpkin Orange 183.....International Orange 180.....Cruiser Orange

189.....Madrid Red 187.....Eagle Red 191.....Pontiac Red (Toreador Red) 190.....Tennessee Red (Federal 11136) (Insignia Red) Santa Fe Red (Maroon) Boston Maroon 197.....Stinson Maroon

## **PURPLE**

361.....Eagle Purple

## BROWN

BLUE 165.....Lakeland Blue 170.....Bahama Blue 173.....AN Blue (True Blue) (Federal 15102)

205.....Bermuda Tan

203.....Elsinore Brown

318M.....Piper Trainer Blue 177.....Eagle Blue 176.....Insignia Blue (Federal 15044 Blue)

GREY/SILVER

210.....Polar Grey 220M.....Nevada Silver 213A .....Federal 36321 Grey 213.....Ag Cat Grey 219.....Jasper Grey 222M.....Rancho Silver

BLACK

215.....Dakota Black (Eagle Black)

# **MILITARY CAMOUFLAGE**

212.....Oak Green 208.....Federal 14087 (Olive Drab) 208A ..... Federal 24064 Green

### GREEN

157.....Cuby Sport Trainer (Green) 151.....Èverglades Green 156.....Portland Green 160.....Forest Green

## GOLD

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.

# ACK AND DECKER - THE CLASSIC IRON



Variable Steam - Variable steam to match the amount of steam to the fabric type \* Anti-Drip - Anti-Drip system protects fabrics from water spotting even at low temperatures \* Aluminum Soleplate - Aluminum soleplate for firm& smooth ironing \* Teflon Select™ - Maximum heat for tough wrinkles and crisp creases \* Metal Iron Design - Durability \* Water Window \* Pivoting Cord \* Wattage: 1100 P/N 09-00980.....

# **IRON KIT**



Includes large iron and standard small iron, a glass thermometer and silicone heat sink compound. P/N 09-37420.....



# SILICONE HEAT SINK **COMPOUND**

For more accurate thermal transfer during iron calibration. 1 oz. Syringe

P/N 09-37450 .....