

SOCOMORE SPECIALTY PAINTS



1. Paint Strippers
2. Primers: Acid Etch And Epoxy
3. Topcoats: A Chemical Resistant Polyurethane With UV Protectors
4. Socomore Polykick™ to Accelerate Drytime
5. Cleaners

SOCOMORE COMPLETE SPECIALITY PAINT SYSTEM

Note: Strong professional recommendation – These products have been specifically formulated to work together. Maximum adhesion, durability and performance is achieved when these products are applied as a system. To Purchase Your Specialty Paint System Simply tell us the make and model of your aircraft, and the Federal 595 Color – see chart on our website at: www.aircraftspruce.ca Need a custom color that is not on the chart? – Ask us, we can help you with that too.

SOLVENTS, REMOVERS, & REDUCERS

MEK is virgin (not recycled) MEK that may be used to clean and prepare the substrate for painting. MEK may also be used to clean brushes, paint guns and other painting tools. Socomore Acetone is virgin (not recycled) Acetone that may be used to remove lacquer finishes, for cleanup after painting, and to soften lacquers or acrylics that set up in spray guns or hoses. Acetone is not effective on urethanes and should not be used.- Toluene is virgin (not recycled) toluene that may be used as a reducer for enamels and other coatings in the alkyd family.

Description	Part No.	Price
Alkyd&Lacquer Thinner Gal.	09-00942	---
Mek Qt.	09-00972	---
Mek Gal.	09-00971	---
Toluene Qt.	09-00976	---
Toluene Gal.	09-00975	---

EPOXY PRIMER



Socomore's Epoxy Primer is a low VOC (volatile organic compounds) epoxy polyamide solvent primer which conforms to the military specification MIL-P-23377 Rev. E. This coating is highly recommended for use on aluminum and all plated or unplated metallic surfaces to insure maximum protection against corrosion. This primer may be used as an interior or exterior primer that insures maximum adhesion of any paint or lacquer finish coats.

NOTE: Before applying, refer to the technical data sheet for this product.
*Must be shaken for 15 min. on a paint shaker.

Description	Part No.	Price
Yellow Gallon Kit	09-00932	---
Epoxy Thinner Quart	09-00937	---
Epoxy Thinner Gallon	09-00936	---

ACID ETCH PRIMER



Socomore's Air Dry Wash Primer requires no sanding and is a polyvinyl butyral zinc chromate formulation that may be used to prime all plain or plated metallic surfaces. Priming surfaces with this primer will ensure maximum adhesion of all bake or air-dry finish coats (including lacquer finish coats). The finely ground emulsions of zinc chromate pigment, resins and phosphoric acid hardeners are virtually non-settling.

Description	Part No.	Price
Yellow Acid Etch Primer Quart	09-00948	---
Yellow Acid Etch Primer Gallon	09-00946	---
Green Acid Etch Primer Quart	09-00949	---
Green Acid Etch Primer Gallon	09-00947	---
Reducer 1045 Gallon	09-00950	---

ZINC CHROMATE PRIMER



Socomore's Zinc Chromate Primer is formulated to exceed the performance standards in the Federal Specification TT-P-1757. This primer promotes maximum adhesion to bare aluminum and steel and is recommended for that purpose. Socomore's zinc chromate primer is a formulation proven to perform.

Description	Part No.	Price
Zinc Chromate Yellow Spray 13 oz.	09-00901	---
Zinc Chromate Yellow Qt.	09-00919	---
Zinc Chromate Yellow Gal.	09-00922	---
Zinc Chromate Yellow 5 Gal.	09-00952	---
Zinc Chromate Green Spray 13 oz.	09-00895	---
Zinc Chromate Green QT.	09-00917	---
Zinc Chromate Green Gal.	09-00918	---
1022X66 Reducer Gal.	09-00954	---

SOCOMORE CIRRUS COLORS FOR WING WALK COATING



A non-slip coating used for walkways on exterior aircraft surfaces. Socomore Wing Walk is a rough texture non slip. The Wing Walk is a unique formulation of high molecular urethane resins, which cures at ambient temperatures.

Size	Color	Part No.	Price
Pint	Sterling	09-05240	---
Pint	Clear	09-05248	---

SOCOMORE EPOXY TOPCOAT INTERIOR APPLICATION



Two component catalyst cure epoxy polyamide which meets, and exceeds, MIL-PRF-22750E&F; Type 1. This system cures to an extremely hard, impervious film which resists yellowing and chalking. The Epoxy Topcoat provides the ultimate protection and gives a high quality finished appearance to metal, wood, and most other materials capable of being coated. Intended specifically for interior application to improve longevity and provide durability. This product is available in every color from the 595C Federal Color standard. Custom color matching available upon request.
Insignia White Gloss (1 Gallon).....P/N 09-17925
Juneau White Flat (1 Quart).....P/N 09-17886

SOCOMORE WING WALK COATING



Socomore Wing Walk Coating is a non-slip coating used for walkways on exterior aircraft surfaces. Socomore Wing Walk is a rough texture non slip. The Wing Walk is a unique formulation of high molecular urethane resins, which cures at ambient temperatures. This product is a high performance, two component polyurethane topcoat designed for exterior and interior use on high performance general aviation, business jet, and commercial aircraft.

Size	Color	Finish	Part No.	Price
Quart	Black	Semi-Gloss	09-04395	---
		Flat	09-01230	---

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

ZINC OXIDE PRIMER - CHROMATE FREE



Socomore's Zinc Oxide Primer is formulated to exceed the performance standards in the Federal Specification TT-P-1757. Promotes maximum adhesion to bare aluminum and steel. Formulated to provide a high performance primer that is considered a safer, more environmentally friendly, alternative to the zinc chromate primer.

Description	Part No.	Price
Zinc Oxide Green Spray 13 oz.	09-00904	---
Zinc Oxide Primer Green Qt.	09-00962	---

SOCOMORE POLYURETHANE PAINT KIT



This kit will provide all the materials needed to paint any RV or similar size aircraft.
The kit consists of: • Green Acid Etch Primer & Reducer • Yellow Epoxy Prime, Catalyst, & Reducer • Polyurethane White topcoat, with catalyst & Reducer -Clear coat sold separately

Additional colors are available upon request, for an additional cost.
Paint KIT.....P/N 09-02074
Clear Coat Kit.....P/N 09-02073