

Product Data Sheet

No. 11085 - 07/10

HUNTING LANDS CAMO PAINT, KITS, & STENCILS

CARB/MIR: <60% / ≤ 1.20 (FLAT)

12 OZ. NET WEIGHT AEROSOL

PAINT COLORS

1085 - FALL GOLD	1093 - BRUSH GREEN
1086 - CATTAIL BROWN	1094 - BARK GRAY
1087 - MOSS GREEN	1095 - BLACK
1088 - SAND	1096 - SAGE
1089 - CLAY	1097 - SAGE GRAY
1090 - ACORN	1098 - BUCK BRUSH
1091 - LEAF GREEN	1099 - TAN
1092 - BRUSH BROWN	

KITS (use A or B to designate stencil kit-see pg. 3)

904 - MARSHLAND KIT
905 - TIMBERLAND KIT
906 - UPLAND KIT
907 - FORESTLAND KIT

STENCILS

910 - HUNTING LANDS STENCIL KIT
911 - CAMOLAND STENCIL KIT
912 - UPLAND STENCIL KIT

I. GENERAL DESCRIPTION

Description: Formulated for exceptional hide, coverage, and anti-corrosion protection in a flat, non-reflective finish. Colors are designed for the sportsman in four very different geographical settings; Timberland (timber and woodland), Upland (high desert, sagebrush, open rocky terrain), Forestland (forests), and Marshland (marsh grass, brush and wetlands). Paint is available alone or in a kit that includes 6 cans of paint to create a specific geographic camo color pattern, as listed above. Kits are available with and without stencils (complete listing of kit contents and stencils on page 3). An excellent paint for use on weapons and equipment used in hunting and fishing, boats, off road vehicles, etc.

Benefits: Utilizes better pigments, solids and resins than most other brands and dries to a tough, permanent, hard finish that will withstand harsh environments and abrasion. May be used as a topcoat to match regional environments. If blended in the suggested color combinations it will create a true camouflage effect that tricks the eye with a break-up and contrast design. For added definition use with suggested stencils.

Application: May be used as a topcoat on metal, wood, fabric, and some non-porous plastics (check for adhesion compatibility first). Ideal for hunting equipment, guns, bows, tree stands, blinds, tents, boats, ATV's, and other vehicles.

Directions: In most cases a primer is not required but could provide additional adhesion and coverage benefit for the topcoat. All surfaces must be clean of all contaminants and dry for best adhesion. Sand if needed and mask areas that are not to be painted. Shake can well for 1 minute after the agitator ball inside can is heard; and intermittently during use. Align spray head with mark on valve rim to ensure complete evacuation of contents. For best results, use at temperatures between 60° and 90°F (16° and 32°C). Hold can 8 to 12" away from surface to be painted and spray using steady, even strokes making sure to keep the spray can moving to avoid drips and buildup. Two lighter coats are better than one heavy coat. Let dry to touch. Additional coats may be applied within the dry and recoat window of 1-hour or after 72 hours if needed. To prepare can for storage and prevent clogging, invert the can and spray for 2-3 seconds to clear paint from the spray head.

Limitations: Refer to Material Safety Data Sheet (MSDS) for specific information on material hazards available on our website, www.aervoe.com. Use only in a well ventilated area. Never use around spark, open flame or other sources of ignition to avoid fire or explosion. Use appropriate personal protection equipment such as breathing masks. Follow all precautions listed on product label.

Packaging:

Aerosol:	Cans (211x604)	12 net wt. (340 g)	14.7 fl. oz. (435 ml)
	Case (6/case)	7 lbs. (3.17 kg)	0.44 CF (0.012 CM)
Kit:	Case (3/case, no stencils)	21 lbs. (9.53 kg)	
	Case (3/case, with stencils)	24 lbs. (10.88 kg)	
Stencil:	Case (3/case)	3 lbs. (1.4 kg)	

II. CHARACTERISTICS & PROPERTIES (Average for all colors)

Specifications:

Complies with CARB MIR requirements.

Appearance:

Gloss at 60°5
Class Flat

Coverage:

Theoretical—at 1 mil dry21 sq. ft./can
Practical—at 1/2 mil dry42 sq. ft./can

Drying Schedule: (At 77°F [25°C], 50% Humidity at 1 mil, dry)

To touch 15 min.
To handle 60 min.
Full cure 72 hrs.
To recoat Recoat window before 1 hour, or after 72 hours

Performance and Chemical Properties:

Weight per gallon 6.35 lbs.
Specific gravity 0.7
Viscosity Not applicable
Flammability: Label marking Extremely flammable
Flash point <0°F (-18°C)
Operating temperature range 60° to 90°F (16° to 32°C)
Percent solids by weight 21%
Percent solids by volume 10%
Percent pigment by volume 3%
Volatile Organic Compound level (Flat) <60%
CARB MIR (Flat) ≤ 1.20
Interior durability Excellent
Exterior durability Excellent
Temperature resistance 300°F (149°C)
Color fastness Excellent
Adhesion Excellent
Salt spray corrosion 400 hrs.
Mineral spirits resistance Excellent
Gasoline resistance Excellent
Motor oil resistance Excellent
Pencil hardness HB

Base Materials

Resin system Uralkyd
Solvents (top two) Acetone, N-butyl Acetate
Propellant system Hydrocarbon

III. SHIPPING, STORAGE AND HEALTH

IMDG number UN 1950
D.O.T. container spec 2P
D.O.T. shipping description Consumer Commodity
Warehouse storage level number NFPA 30B Level 3
Hazardous class (CFR-49) **ORM-D**
Storage temperature 32° to 120°F (0° to 49°C)
Shelf life 1 year
HMIS ratings
Health 2
Fire 4
Reactivity 1

IV. MISCELLANEOUS

Contains no Ozone Depleting Substances (O.D.S.)

V. WARRANTY

The statements made herein, on labels, product bulletins or by any of our employees or agents concerning this material are given for information only. Any liability whatsoever of Aervoe Industries, Inc. to the user of the product, is limited to replacement of the product or purchase price refunded.

VI. KIT AND STENCIL INFORMATION

HUNTING LANDS CAMO PAINT KITS

Includes 6 cans of paint in an easy to carry box. Kits are color coordinated to match four specific geographic settings. Kits available with or without stencils to complete the design.

904 - Marshland Kit

- Includes 2 cans of #1085 Fall Gold and 1 can of #1086 Cattail Brown, #1187 Moss Green, #1188 Sand, and #1189 Clay
- Use an 'A' after the part number to include the Hunting Lands Stencil Kit
- Use a 'B' after the part number to include the Camoland Stencil Kit

905 - Timberland Kit

- Includes 1 can of #1090 Acorn, #1091 Leaf Green, #1092 Brush Brown, #1093 Brush Green, #1094 Bark Gray, and #1095 Black
- Use an 'A' after the part number to include the Hunting Lands Stencil Kit
- Use a 'B' after the part number to include the Camoland Stencil Kit

906 - Upland Kit

- Includes 2 cans of #1096 Sage; 1 can of #1085 Fall Gold, #1087 Moss Green, #1097 Sage Gray, #1098 Buck Brush, #1099 Sand
- Use an 'A' after the part number to include the Upland Stencil Kit
- Use a 'B' after the part number to include the Camoland Stencil Kit

907 - Forestland Kit

- Includes 2 cans of #1091 Leaf Green and #1092 Brush Brown; 1 can of #1093 Brush Green, #1095 Black
- Use an 'A' after the part number to include the Hunting Lands Stencil Kit
- Use a 'B' after the part number to include the Camoland Stencil Kit

STENCILS

We offer three different stencil kits so you can match the project with the appropriate stencil. Stencils are made of durable, reusable Mylar®. Each stencil kit may be ordered separately or as part of a kit as described above.

910 - Hunting Lands Stencil Kit

Use marsh grass, twig and leaf stencils for a *Marshland* look and bark, twig and leaf stencils for a *Timberland* or *Forestland* look

- 1 - 12" x 20" bark stencil
- 1 - 12" x 20" marsh grass stencil
- 1 - 12" x 12" twig stencil
- 1 - 12" x 12" leaves stencil

911 - Camolands Stencil Kit

The random designs and proportions of this stencil work very well to conceal size, shape and distance when coordinated with colors in your environment, even better than stenciling with sticks, grass, and leaves.

- 2 - 12" x 20" Camoland stencils

912 - Upland Stencil Kit

Use a combination of these stencils to create sagebrush covered hillsides, high and low deserts, mesquite flats, rocky terrains and wide open prairies.

- 1 - 12" x 12" sagebrush stencil
- 1 - 12" x 12" twig stencil
- 1 - 12" x 12" field grass stencil

For additional information please see our website www.aervoe.com.



LEAVES



TWIGS



FIELD GRASS



SAGEBRUSH



MARSH GRASS



BARK



CAMOLAND