

Product Data Sheet

No. 1701 - 09/15

SUPREME STRIPING PAINT

Aerosol voc < 66%, CARB Mir \leq 1.2 Ground traffic

PRODUCT NUMBERS:

701 - TRAFFIC WHITE

702 - TRAFFIC YELLOW

I. GENERAL DESCRIPTION

Description: Uniquely formulated to adhere to a variety of surfaces, especially asphalt and concrete. Aervoe Supreme Striping Paint's fast-drying formula offers excellent resistance to traffic and oil. Application via a line striping machine, allows the line width to be adjusted from 2 to 4 inches, or striping stick for touch up and stenciling.

Benefits: Aervoe Supreme Striping Paint is versatile and requires relatively no training to achieve professional results. There is no paint waste. Both colors are lead-free and contain no ozone depleting substances.

Application: This paint may be used for line striping parking lots, warehouse floors, school yards, factory safety aisles, tennis courts, and other applications where separations are needed. Intended for use with the Aervoe #800 Vers-A-Striper. For stenciling, use the #745 Striping Stick. 780 Clear may be used as a top coat to increase longevity of the stripe.

Directions: Shake can vigorously for at least one minute after rattle of agitator ball is heard. Use only when can temperature is between 65°F and 85°F (18°C and 29°C). Can temperatures above and below this range may cause fuzzy edges or thin coverage. To prevent clogging of partially used cans, turn can right-side up and press spray tip to one side, away from face, for approximately three seconds to clear paint in valve.

Limitations: Please refer to the Safety Data Sheet for specific information on material hazards, etc.

Packaging:

Cans (211 x 713)	18 oz. net wt (510 g)	18.8 fl. oz. (556 ml)
Case 12 cans/case	19 lbs. (8.6 kg)	0.55 CF (0.016 CM)

II. CHARACTERISTICS & PROPERTIES (Average for all colors)

Specifications: None

Appearance:

Gloss at <60° F<5
Class Flat

Coverage:

Theoretical-at ½ mil dry (4 inch wide stripe) 165 linear ft./can
Practical-at 1 mil dry (4 inch wide stripe) 83 linear ft./can

Dry Schedule:

To touch 10 min.
To handle 20 min.
Full cure 20 min.
To recoat Anytime

Performance and Chemical Properties:

Weight per gallon 6.6 lbs
Specific gravity 0.79
Viscosity N/A
Flammability: Label marking Extremely Flammable
Flash point <0°F (-18°C)
Operating temperature range 65°F to 85°F (18° to 29°C)
Percent solids by weight 35%
Percent solids by volume 20%
Percent pigment by volume 5%
Volatile Organic Compound Level <66%
CARB MIR <1.20 Ground Traffic
Dielectric strength N/A
Interior durability Excellent
Exterior durability Excellent
Temperature resistance N/A
Color fastness Very Good
Adhesion Very Good
Mineral Spirits resistance Excellent
Gasoline resistance Poor
Motor oil resistance Fair
Pencil hardness N/A
Food contact rating N/A

Base Materials:

Resin system Acrylic
Solvents Acetone, Dimethyl Carbonate
Propellant: Hydrocarbon

III. SHIPPING, STORAGE AND HEALTH

UN number UN1950
Proper Shipping Description Aerosols
Hazard Class 2.1
Packing Group N/A
Limited Quantity Yes
Warehouse storage level number NFPA 30B Level 2
Storage temperature 32° to 120°F (0° to 49°C)
Shelf life 12 to 21 months

HMIS ratings

Health 1
Fire 3
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.