

# Product Data Sheet

No. 11601 - 02/10

## ROOF ACCESSORY & TRIM PAINT

AEROSOL VOC/CARB MIR: FLAT <60% / ≤ 1.2 NON-FLAT 65% / ≤ 1.4

### PRODUCT NUMBERS:

1601 - CEDAR	1610 - EVERGREEN	1619 - DESERT SAGE	1631 - REGAL BLUE
1603 - RUSTIC BROWN	1612 - DARK BROWN	1625 - BONE WHITE	1632 - SHERWOOD GREEN
1604 - DRIFTWOOD	1613 - TERRA COTTA	1626 - SIERRA TAN	1633 - HARTFORD GREEN
1606 - BIRCHWOOD	1614 - GOLDEN TERRA COTTA	1627 - SLATE GRAY	1634 - COPPERTONE
1607 - SMOKE	1616 - ADOBE	1628 - SANDSTONE	
1608 - SLATE GRAY	1617 - CASA GRANDE	1629 - COLONIAL RED	
1609 - RUSTIC BLACK	1618 - CALIFORNIA MISSION	1630 - REGAL RED	

### I. GENERAL DESCRIPTION

**Features:** This high quality lacquer coating is formulated for exterior use on roofing accessories. This product is available in 12 of the most commonly used OEM colors. Durable color fastness, good hide and coverage. This product provides long term protection against rust, corrosion, and discoloration on metal and other roofing accessory materials. Easy application, great color selection, superior durability, while extending the life of all roofing accessory materials.

**Benefits:** Aervoe Roof Accessory & Trim Paint is a fast-drying industrial grade lacquer. Excellent adhesion to all metal, plastic, vinyl, wood and masonry surfaces. Provides a professional coating on surfaces where brush application may be difficult. The finish dries to the touch in minutes and yields a full cure in 24 hours. Exceptional resistance to water, sun (UV rays), snow, and other harsh environmental conditions.

**Applications:** Use on metal, plastic, vinyl, wood, concrete, and masonry. Specifically designed for roof vents, flashing, valleys, and other metal and/or plastic roof accessories.

**Directions:** For maximum adhesion, surface must be clean, dry and free of grease, rust, scale or any other loose particles. Over galvanized steel a primer is not recommended. Product should be used at temperatures between 55° and 80° (13° and 27°C) for best results. Shake can well for at least one minute after agitator ball begins to rattle. Shake can intermittently during use. Hold can 8 to 10 inches from surface and press spray head firmly. Apply with steady, even strokes; two light coats are better than one heavy coat. Clear spray tip after each use by turning can upside down and spraying for 2 to 3 seconds.

**Limitations:** Please refer to the Material Safety Data Sheets for specific information on material hazards, etc. Please check all plastic surfaces for adhesion and compatibility before each use.

#### Packaging:

Aerosol:	Cans (211x604)	12 net wt. (340 g)	14.6 fl. oz. (432 ml)
	Case (12/case):	14 lbs. (6.35 kg)	0.47 CF (0.013 CM)

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## II. CHARACTERISTICS & PROPERTIES (Average for all colors)

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**Specifications:** Complies with CARB Flat and Non-flat MIR regulations for aerosol coatings.

### Appearance:

Gloss at 60° .....	Flat <5 , Metal Roof Colors: Non-flat >35, Gloss >5
Class .....	Flat/Non-flat
Coverage:.....	
Theoretical—at 1 mil dry.....	17 sq. ft./can.
Practical—at 1/2 mil dry.....	34 sq. ft./can

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

To touch.....	5 min
To handle.....	15 min
Full cure .....	24 hrs
To recoat .....	Any time.

### Performance and Chemical Properties:

Weight per gallon .....	6.56 lbs
Specific gravity .....	0.79
Flammability: Label marking .....	Extremely flammable
Flash point.....	<0°F (-18°C)
Operating temperature range.....	55° to 80°F (13° to 27°C)
Percent solids by weight .....	21%
Percent solids by volume .....	9 %
Percent pigment by volume.....	3 %
CARB MIR Flat/Non-flat.....	<1.2/<1.4
Volatile Organic Compound level.....	<60%/65%
Exterior durability .....	Excellent
Temperature resistance.....	300°F (149°C)
Color fastness .....	Excellent
Adhesion .....	Excellent over properly prepared surface
Mineral spirits resistance.....	Excellent
Gasoline resistance.....	Poor
Motor oil resistance.....	Excellent
Pencil hardness.....	HB

### Base Materials:

Resin system.....	Acrylic
Solvents (top two) .....	Acetone, VM&P Naptha
Propellant system.....	Hydrocarbon

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## III. SHIPPING, STORAGE AND HEALTH

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	<b>Aerosol</b>
IMDG number.....	1950
D.O.T. container spec.....	2P
D.O.T. shipping description .....	Consumer Commodity
Warehouse storage level number .....	NFPA 30B Level 2
Hazardous class (CFR-49).....	<b>ORM-D</b>
Storage temperature .....	50° to 120°F (10° to 49°C)
Shelf life .....	12-24 months
HMIS ratings	
Health .....	2
Fire.....	4
Reactivity .....	1

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## IV. MISCELLANEOUS

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

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## V. WARRANTY

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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.