Product Data Sheet

No. 11381 - 08/18

ALL PURPOSE MARKING PAINT

Aerosol MIR <0.85 VOC<66%

PRODUCT NUMBERS: 1380 - BLACK

1381 - RED

1385 - ORANGE 1387 - WHITE

1393 - FL. YELLOW

1382 - YELLOW

1390 - FL. RED

1394 - FL. BLUE

1383 - BLUE

1391 - FL. GREEN

1395 - FL. RED/ORANGE 1399 - FL. PINK

1384 - GREEN

1392 - FL. ORANGE

I. GENERAL DESCRIPTION

Features: An economical marking paint that is packaged in a can that may only be operated in an upside down position. It is designed to provide a cost-effective marking wherever needed. Markings from regular paint colors will last up to 2 months. Fluorescent colors fade faster, depending on traffic and exposure.

Benefits: It meets standards set by OSHA and APWA/ ONE Call Systems. It is not affected by moisture or water and it will not wash away once dry. Can be used with the cap on in Aervoe applicators #244/245. The spraythrough cap eliminates accidental discharge. Each can is non-clogging and empties completely.

Uses: This product is designed to adhere to most surfaces - paved or unpaved. It can be used for marking at construction sites, locator and utility identification, and other general marking requirements.

Application: Shake can well before use and for at least 1 to 2 minutes after agitator ball is heard. Remove tab from tamper-resistant cap. With proper alignment of the activator bar, this product can be used with the cap on in Aervoe applicators #244/245. Apply paint 3 to 4 inches from surfaces as a writing tool, and 5 to 8 inches in the applicator for a 3/4-inch line, or continuous directional mark. Keep can in motion during use to prevent puddling. Agitate can periodically during application. Clear material from valve and tip after each use by turning can in an upright position and spraying for 3 seconds. For best results, use at temperatures between 50°F and 90°F (10°C and 32°C).

Limitations: Please refer to the Safety Data Sheets for specific information on material hazards, etc. This aerosol product is designed to spray at an angle not greater than 30° from vertical. Do not apply additional product until the previous coat is dry. Do not apply if surface is wet. Do not store at temperatures below 32°F (0°C). Do not use on turf surfaces.

Packaging:

Aerosol:

Cans (20 oz.) 12 cans/case

15 oz. net wt. (425 g) 16 lbs. (7.3 kg)

16.6 fl. oz. (491 ml) 0.55 CF (0.016 CM)











II. CHARACTERISTICS & PROPERTIES (average for all colors)

Specifications:

Complies with MIR and VOC Rules. Colors formulated to meet standards set by OSHA and APWA/Call One.

 Appearance:
 Aerosol

 Gloss at 60°
 <5</td>

 Class
 Flat

Coverage:

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

 To touch
 30 min.

 To handle
 45 min.

 Full cure
 8 hrs.

 To recoat
 Anytime.

Performance and Chemical Properties:

Flammability: Label marking Extremely Flammable

Flash point<0°F (-18°C)

Color fastness Good Adhesion Good

Salt spray corrosion......Not applicable

Pencil hardness......Not applicable

Base Materials:

Resin system......Alkyd

Propellant system......Hydrocarbon

III. SHIPPING, STORAGE AND HEALTH

UN number	Aerosol
Proper Shipping Description	
Hazard Class	
Packing Group	
Limited Quantity	
Warehouse storage level number	
Storage temperature	
Shelf life	1 to 2 years
HMIS ratings	
Health	
Fire	
Reactivity	1

IV. MISCELLANEOUS

The APWA/One Call color designation system is used to identify location and direction of underground cables and pipes for above-ground utility construction. OSHA color assignment is used for physical risk or hazard identification. Contains no Ozone Depleting Substances (O.D.S.). This product meets MIR and VOC requirements for the State of California.

Color......APWA/One Call.....OSHA

Red......Danger, stop or location of fire protection equipment

Yellow......Caution and physical hazards

Blue..........Water.........Equipment being repaired. Caution against starting or moving

Green......Location of safety equipment other than fire

V. WARRANTY

1-year warranty to the original registered owner on all products from date of purchase. User returns, exchanges and defective refunds must be made with the original place of purchase. Because Aervoe cannot control Buyer's handling or use of product, Aervoe makes no warranty expressed or implied when not used or stored in accordance with directions. Aervoe shall not be liable for cost of labor, incidental or consequential damages, and this warranty is limited to replacement or repair of product or credit of purchase.

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