



I. Product Description

CRC Upside Down Marking Spray Paints are designed to clearly and effectively mark the location of underground utilities and are the professionally preferred markers at construction sites. These specially formulated marking paints provide the best features needed to mark any job. Apply with any of CRC's convenient equipment and accessories. Colors meet the A.P.W.A. One Call International Color Standards.

II. Applications

Recommended to identify and code surfaces such as metal, concrete, asphalt, gravel, soil, trees and grass for construction, utility, recreational, municipal and landscaping sites, golf courses, nurseries and surveying.

III. Features & Benefits

- **Bright Vivid Lines.** High quality for improved visibility; won't wash away.
- **Lead Free Formula.** Won't harm grass.
- **Unique Spray Head.** Easier to use, less finger fatigue. Twist cap prevents accidental discharge.
- **Fast Drying.** Tack free in 2 to 5 minutes.
- **Available in a Wide Range of A.P.W.A. Colors.** Meets almost every color need.
- **M.S.D.[L.]™-Material Safety Data Label.** Provides instant access to current safety information should an accident or OSHA inspection occur. Helps comply with **OSHA Hazard Communications Standard 29 CFR 1910.1200.**
- Available in **20 oz. aerosol** can size.

IV. Physical Properties with propellant

Resin System	Acrylic	Specific Gravity	> 1 (water =1)
Odor and Appearance	Typical Solvent Paint	Boiling Point	232°F to 289°F
Flashpoint	-100°F TCC	% Volatile	55-66
Vapor Density	Heavier than air	Propellant	Hydrocarbon
VOC Content (Fed) (Wt.)	65% maximum		
Sara Title III, Sect. 313 Chemicals	Yes		
Prop 65	Yes		

VI. Performance Characteristics

Dry Time, Tack Free	2 to 5 minutes
Linear Coverage	Up to 700 linear feet of 2 to 4 inch line width

VII. Directions

- Shake well, listening for rattle of mixing ball, continue shaking for 1 minute. Shake for 10 seconds at 1 to 2 minute intervals during application.
- Marking may be done at temperatures as low as 35°F. Store can at temperatures between 60°F and 80°F.
- Spray can 6 to 12 inches above area to be marked.
- After spraying, hold can upright, away from face and eyes, and depress spray tab to clean valve and sprayhead.

VIII. Package Description

The American Public Works Association (A.P.W.A.) encourages public agencies, utilities, and contractors that excavate underground to use this color standard to identify the location and type of below surface utilities. This system has helped prevent accidental damage and injury, and is the law in many states and municipalities.

Upside Down Marking Spray Paint

18200	Safety Red	18206	White
18201	Caution Yellow	18207	Red Fluorescent
18202	Caution Blue	18208	Orange Fluorescent
18203	Safety Green	18210	Red/Orange Fluorescent
18204	Alert Orange		

IX. Disposal

Disposal requirements vary by state and local jurisdiction. All used and unused product should be disposed of in conformance with local, state and federal regulations.

IX. Special Use Warnings

Do not puncture, incinerate or store above 120° F. Exposure to high temperatures may cause can to burst. Do not place in direct sunlight or near any heat source. Use only in well ventilated area. Avoid continuous breathing of vapor and spray mist. Avoid contact with skin and eyes. If ventilation is not adequate, respiratory protection should be worn.

Some state and local agencies may require that aerosol paints be sold from locked cages or other specialized displays in order to conform to local anti-graffiti regulations. Check with local authorities to ensure compliance with existing regulations. CRC can provide locked cages to aid in conformance to anti-graffiti legislation.

DISCLAIMER: This information is accurate to the best of CRC Industries' knowledge or obtained from sources believed by CRC to be accurate. Before using any product, read all warnings and directions on the label. All products should be tested for suitability on a particular application prior to actual use. CRC Industries makes no representations or warranties of any kind concerning this data.

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