

Technical Data Sheet

Inverted Tip Marking Paints



Overview

Excellent for use in marking construction and excavation sites and underground utility lines.

Features/Benefits

- Lead free
- High solids
- Colors meet the uniform code of the American Public Works Association
- Weather-resistant formulations
- OSHA safety colors available
- Fast drying
- Safe on turf grasses
- Single coat coverage
- Adheres to a wide range of surfaces
- Withstands high humidity
- CFIA authorized

Applications

- Surveying
- Residential sites
- Utility marking
- Construction sites
- Mining
- Landscaping
- Golf courses

Method of Application

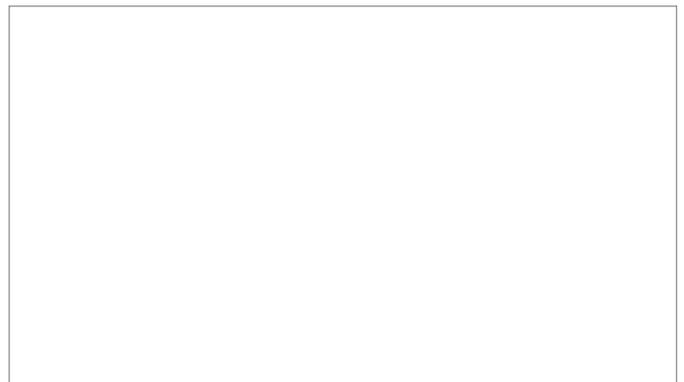
- Aerosol

Identification

- Aerosol coating

Size

- 16 Fl. Oz. Can Size; 13 Oz. (369g) Net Wt.



Directions for Use

- Surface must be clean and dry
- Shake can vigorously for one minute after mixing ball begins to rattle. Hold can inverted 4" to 6" (10cm to 15cm) above surface to be marked. Press spray head to the side to actuate. Use optional Lawson Products Wand or Line Marking Machine to facilitate application.
- Dry Times: To Touch: 15 minutes – application temperature 50°F to 90°F (10°C to 32°C)

Technical Specifications

- Form: Aerosol
- Color: Various
- Resin System: V.T. alkyd resin
- Water-Based solvent system
- Odor: Paint solvent
- Specific Gravity Concentrate (Color Dependent): 0.7700 to 0.8500 @ 70°F (21°C)
- Can Vapor Pressure: Approximately 40 PSIG
- Flash Point (Concentrate): -2°F (-19°C)
- Reportable VOC Content % by Weight (Color Dependent): Approximately 52%, not to exceed 66%
- MIR Value (Color Dependent): Approximately 0.62, not to exceed 1.20
- HAPs Content: 0.00
- Solids Content (Color Dependent): Approximately 26%
- Storage Temperature: 40°F to 100°F to (4.44°C to 49°C)
- Application Temperature: 50°F to 90°F (10°C to 32°C)
- Freeze-Thaw Cycles: 7 times without harm
- Shelf Life: Minimum one year
- HMIS: H:1 F:3 pH:3