



## TECHNICAL DATA SHEET

**Product Name:** INVERTED FLUORESCENT ORANGE SPRAY PAINT

**Product No:** MARC 849

**Container:** 16 Fluid Ounce Aerosol Can

**Label Weight:** 16 Fluid oz. can – 13.0 oz. (369 GM)

**Propellant:** Propane N-Butane

**Can Pressure:** 40 PST @ 70°F

**Flammability:** Classified as “extremely flammable”

**Flash Point:** -4°F

**% Solids:** 25%

**Dry Time:** 15 minutes (quicker when temperature exceeds 80°F)

**V.O.C.:** 48%

**Mir Value:** 0.61

**Gloss:** Flat

**Chemical Resistance:** Fair

**Adhesion:** Good

**Durability:** Good

**Application Temperature:** For best results: 40°-90°F

\*If the can is subjected to subfreezing temperatures, it should be warmed to the operating temperature range before use to ensure a normal spray pattern. Do not use an open flame to warm the can\*

**Heat Resistance:** 250°F

**Resin System:** V.T. Alkyd

**Abrasion Resistance:** Good

**General Description:** a fast drying permanent marking paint applied in an inverted position that is lead free and V.O.C. compliant, and will not wash away.

### Suggested Uses:

Utility marking: buried water, gas,  
electric and telephone lines.  
Golf Courses  
Landscaping  
Construction sites  
Athletic fields  
Surveyor's marking  
Excavation sites  
Mining

### Benefits:

Non-clogging  
Safe on grass  
Fast dry  
Produces vivid lines  
Meets APWA standard colors  
Lead free  
V.O.C. Compliant  
Converta-Cap allows spraying without  
removing and prevents accidental use

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