



TECHNICAL DATA SHEET

Product Name: INVERTED WHITE SPRAY PAINT

Product No: MARC 855

Container Size: 16 Fluid Ounce Aerosol Can

Net Weight per Can: 13.0 oz. (369 grams)

Propellant: Propane and n-Butane

Vapor Pressure: 40 psi @ 70°F

Flammability: "Flammable"

Flash Point: -2°F

Specific Gravity: 0.83

Pounds per Gallon: 6.93

% Solids: 29.1%

Dry Time: 15 minutes (at 72°F, 50% humidity, 1.5 mil thickness)

V.O.C. (Volatile Organic Chemical) Content: 49.4% (515.5 grams per liter)

MIR (Maximum Incremental Reactivity) Value: 0.54 (low)

HAPS (Hazardous Air Pollutants) Content: None

Gloss: Flat (<15 as measured on 60° gloss meter)

Durability: Good

Abrasion Resistance: Good

Application Temperature: For best results: 50° to 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.)

Storage Temperature: 40°F to 100°F (Do not store at sub-freezing temperatures)

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:

Construction sites
Golf Courses
Landscaping
Athletic fields
Surveyor's marking
Excavation sites
Mining
Utility Marking

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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