

M1400 SYSTEM
CONSTRUCTION MARKING PAINT AEROSOL**DESCRIPTION AND USES**

A general purpose water-based marking paint designed for marking gravel, grass, dirt, asphalt, concrete, rock, and more. Ideal for use in a variety of industries including utility location, surveying, excavation, construction, golf courses, landscaping, mining and HVAC.

PRODUCTS

SKU	Description
264692	White
264693	Clear
264964	Caution Blue
264695	High Visibility Yellow
264696	Safety Red
264697	Fluorescent Orange
264699	Fluorescent Red Orange
264700	Fluorescent Green
264702	Fluorescent Pink

PACKAGING

Inverted 20 fl. oz. aerosol container, (15 oz. fill weight), 12 aerosols/carton.

PRODUCT APPLICATION**SURFACE PREPARATION**

ALL SURFACES: Remove loose contaminants by sweeping the surface before application of the coating.

APPLICATION

Use when temperature is 40-90°F (10-32°C) and humidity is below 85% to ensure proper drying. This product can be used down to 25°F (-4°C) which may result in a slight reduction of delivery rate. Protect surrounding surfaces from overspray. Overspray can carry a significant distance. Shake can vigorously for one minute after mixing ball is heard. Hold can 4 to 10 inches from surface to be marked. Press spray tip sideways to spray or use Rust-Oleum Marking Wand #2393000 or Marking Pistol #210188. Follow directions for proper use of this equipment. Keep can moving to prevent build-up.

DRY & RECOAT TIMES

Dry and recoat times are based on 70°F and 50% relative humidity. This product dries in less than 5 minutes.

CLEAN-UP

Wipe off spray tip when finished using. Properly discard empty container. Do not burn or place in trash compactor. Empty container can be recycled.

TECHNICAL DATA

M1400 SYSTEM CONSTRUCTION MARKING PAINT AEROSOL

PHYSICAL PROPERTIES

	CONSTRUCTION MARKING PAINT
Resin Type	Acrylic Modified Alkyd
Pigment Type	Varies with color
Solvents	Acetone, Water, Mineral Spirits, Naphtha, Xylene
MIR	1.20 Maximum
Fill Weight	15 oz.
Practical Coverage	Approximately 400 linear feet at 1 inch wide
Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity	Less than 5 minutes
Shelf Life	5 years
Safety Information	For additional information, see SDS

Calculated values are shown and may vary slightly from the actual manufactured material.

The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, express, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.