

• TRUSTED QUALITY SINCE 1921 •

RUST-OLEUM®
 INDUSTRIAL
 — CHOICE —

**M1600/M1800 SYSTEM
 PRECISION LINE® INVERTED MARKING PAINT**
DESCRIPTION AND USES

Precision Line® is a general purpose inverted marking paint. Use for marking concrete, pavement, gravel, grass, and more. Precision Line is suitable for marking the location of underground utilities at construction and excavation sites where identification is desired.

PRODUCTS
WATER-BASED

SKU	DESCRIPTION
1801838	Clear
1834838	Safety Green
1861838	Fluorescent Pink
1862838	Fluorescent Red
1868838	Safety Purple
1869838	Fluorescent Purple
1875838	Black
203031	Caution Blue
203032	Fluorescent Green
203033	Caution Yellow
203034	High Visibility Yellow
203035	Alert Orange
203036	Fluorescent Orange
203037	Fluorescent Red-Orange
203038	Safety Red
203039	White
205176	Fluorescent Blue

SOLVENT-BASED

SKU	DESCRIPTION
1601838	Clear
1601838V	Clear
1634838	Safety Green
1634838V	Safety Green
1661838	Fluorescent Pink
1661838V	Fluorescent Pink
1662838	Fluorescent Red
1662838V	Fluorescent Red
1668838	Safety Purple
1669838	Fluorescent Purple
1669838V	Fluorescent Purple
1675838	Black
1675838V	Black
201516	APWA Orange
201516V	APWA Orange
203022	Caution Blue
203022V	Caution Blue
203023	Fluorescent Green
203023V	Fluorescent Green
203024	Caution Yellow
203024V	Caution Yellow

PRODUCTS (cont.)
SOLVENT-BASED (cont.)

SKU	DESCRIPTION
203025	High Visibility Yellow
203025V	High Visibility Yellow
203026	Alert Orange
203026V	Alert Orange
203027	Fluorescent Orange
203027V	Fluorescent Orange
203028	Fluorescent Red-Orange
203028V	Fluorescent Red-Orange
203029	Safety Red
203029V	Safety Red
203030	White
203030V	White
239007	Silver

PACKAGING

Inverted 20 fl. oz. aerosol container, (17 oz. fill weight; except 1801838 Clear and 239007 Silver: 16 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. Invert can and point at ground or floor. Hold can 4 to 10 inches above surface to be marked. Press in sideways to spray or use Rust-Oleum Marking Wand (#2393000) or Rust-Oleum Marking Pistol (#210188). Follow directions for proper use of this equipment. Keep can moving to prevent build-up.

CLEAN-UP

Clean valve by spraying upright for 2-3 seconds after each use. Properly discard empty container. Do not burn or place in trash compactor. Empty container can be recycled

CLOGGING

If valve clogs, carefully remove spray tip and clean in thinner. **DO NOT** insert any object into can valve opening.

AEROSOLS	TECHNICAL DATA	IC-06
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PHYSICAL PROPERTIES

	PRECISION LINE INVERTED MARKING PAINT
Resin Type	Modified Alkyd
Pigment Type	Varies with color
Solvents	Acetone, Xylene, and Toluene
MIR	Maximum value of 0.85
Fill Weight	17 oz.; except 1801838 Clear and 239007 Silver: 16 oz. fill weight
Practical Coverage	Approximately 600-700 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.

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