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RUST-OLEUM
INDUSTRIAL
— CHOICE —

**MC1800 SYSTEM
PRECISION LINE® INVERTED MARKING CHALK
AEROSOL**

DESCRIPTION AND USES

An aerosol applied chalk used for temporary marking projects on concrete, pavement, gravel, grass, and more. Designed for marking where a non-permanent identification is desired. Lasts 15-30 days when undisturbed.

The MC1800 System aerosols are ideal for temporary location marking of underground utilities at construction and excavation sites, or other temporary marking applications.

PRODUCTS

SKU	Description
205233	APWA Orange
205234	APWA Yellow
205235	APWA Red
205236	APWA Blue
205237	APWA White
205238	APWA Green

PACKAGING

Inverted 20 fl. oz. aerosol container (17 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 above 32°F (0°C) and humidity is below 85% to ensure proper drying. 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 4-6 inches above surface to be marked. Press in sideways to spray or use Rust-Oleum Marking Wand item #2393000 or Rust-Oleum Marking Pistol item #210188. Follow directions for proper use of this equipment. Keep can moving to prevent build-up.

REMOVAL

Marking Chalk will normally fade through ordinary weathering in about 15 to 30 days. Earlier removal can be accomplished by washing with a stiff bristle brush and water or by pressure cleaning.

CLEAN UP

Clean valve by spraying upright for 2 to 3 seconds after each use. If valve clogs, carefully remove spray tip and clean in thinner. **Do not** insert any object into can valve opening.

PHYSICAL PROPERTIES

	PRECISION LINE INVERTED MARKING CHALK
Resin	NA
Pigments	Varies with color
Solvents	Acetone, Naphtha, Water
Fill Weight	17 ounces
Practical Coverage	Approximately 500-530 linear feet at 1.25 inches wide
Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity	Scuff resistant in approximately 10 minutes
Shelf Life	5 years
Safety Information	For additional information, see SDS

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