

Product Data

Suggested Uses:

- Utility Marking
- Golf Courses
- Landscaping Companies
- Construction Sites
- Surveying and Mining Companies

LINE UP

White Water-Based Marking Paint

LINE UP is a fast drying white marking paint designed to be sprayed in an inverted position. Produces vivid marks, does not clog, and is safe for grass. It dries to the touch in 15 minutes. Meets APWA (American Public Works Association) color standards and is VOC compliant. LINE UP may be sprayed by hand or used in ATCO's Paint Marking Wand.

- ✓ Produces Vivid White Marks
- ✓ Does Not Clog
- ✓ Safe for Grass
- ✓ V.O.C. Compliant
- ✓ Lead Free

APPLICATIONS

LINE UP Marking Paint is a long-lasting white striping paint that is dry to the touch in 15 minutes. LINE UP is ideal for use on: utility marking, golf courses, landscaping, construction sites, and with surveying and mining companies.

DIRECTIONS

1. For best results, use when can is between 50°F and 90°F (10°C and 32°C).
2. Shake can at least 1 minute after rattle is heard and occasionally during use.
3. Invert can and hold 4 to 6 inches (10 to 15cm) above surface to be marked. Press sprayhead to the side to actuate.
4. If clogging develops, turn sprayhead 1/4 turn or remove and clean sprayhead slot. DO NOT stick pin or other objects into can opening. With can and sprayhead pointed away from you, reinsert sprayhead with a gentle twisting motion.
5. To clear sprayhead for future use, turn can right side up and spray for 3 seconds. Completely empty cans may be recycled or disposed of with regular trash. Dispose of partially empty cans responsibly. DO NOT incinerate or compact.

TECHNICAL DATA

Flammability:	"Flammable"
Flash point:	-4°F
Specific Gravity:	0.83
Solids Content:	~26%
VOC content:	~52%, cannot exceed 66%
MIR value:	~0.62, cannot exceed 1.20
HAPs content:	0
Storage Temperature:	40-100°F
Application Temperature:	50-90°F
Durability:	Good
Abrasion Resistance:	Good
Resin System:	V.T. Alkyd
Color:	White
Equipment:	ATCO's Paint Marking Wand

**Do not warehouse in
subfreezing temperatures**

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standards worldwide...*

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