

Product Information & Specifications



SEYMOUR[®]

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Product:	STRIPE INVERTED TIP WATERBASE MARKER				
	#20-631	#20-654*	#20-663	#20-670*	#16-659
	#20-652*	#20-655*	#20-667	#20-671*	#16-676
	#20-653*	#20-657*	#20-668*	#20-678*	#16-677
General Description	#20-658*	#20-669*	#20-679*	#20-680	

A fast drying permanent marking paint applied in an inverted position that is lead free and V.O.C. compliant.

* = ALSO AVAILABLE IN 16 FLUID OUNCE CAN

Suggested Uses:

Benefits:

Utility marking; buried water, gas, electric and telephone lines

Non-clogging

Golf courses

Safe on grass

Landscaping

Fast dry

Construction sites

Produces vivid lines

Athletic fields

Meets APWA standard colors

Surveyor's marking

Lead free

Excavation sites

V.O.C. Compliant

Mining

Converta-Cap allows spraying without removing and prevents accidental use

Additional Info:

May be actuated by hand or may be used with the #Z-606 Marking Wand or #Z-605 Marking Gun. While it has a water base formulation, it will not wash away.

STRIPE INVERTED TIP MARKER
TECHNICAL INFORMATION

CONTAINER: 20 & 16 FLUID OUNCE AEROSOL CAN

LABEL WEIGHT: 20 FLUID OZ. CAN-18.0 OZ. (511 GM)
16 FLUID OZ. CAN-14.0 OZ. (403 GM)

PROPELLANT: PROPANE N-BUTANE

CAN PRESSURE: 40 PSI @ 70⁰F

FLAMMABILITY: CLASSIFIED AS "EXTREMELY FLAMMABLE"

FLASH POINT: -4⁰F

% SOLIDS: @25%

DRY TIME: 15 MINUTES (QUICKER WHEN TEMPERATURE EXCEEDS
80⁰F)

V.O.C.: @48%, CANNOT EXCEED 66%

MIR VALUE: 0.61, CANNOT EXCEED 1.20

GLOSS: FLAT

CHEMICAL RESISTANCE: FAIR

ADHESION: GOOD

DURABILITY: GOOD

APPLICATION TEMPERATURE: FOR BEST RESULTS: 40⁰-90⁰F

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.

HEAT RESISTANCE: 250⁰F

RESIN SYSTEM: V.T. ALKYD

ABRASION RESISTANCE: GOOD