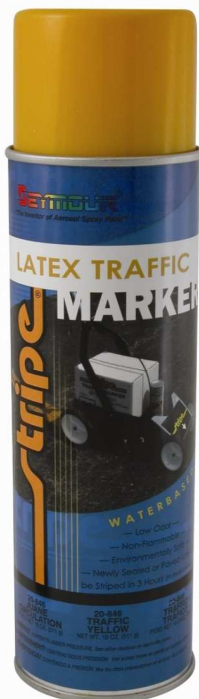


STRIPE LATEX TRAFFIC MARKER



An environmentally friendly water-borne formulation for line striping on concrete and pavement. With the lowest VOC content of any traffic paint on the market, it is durable and long lasting, and yields approximately 250 linear feet per can (4" wide stripe). The sprayhead is universal and works in our #Z-604 traffic machine as well as competitive marking machines. For marking stencils or curbs, it can be actuated by hand or with the Z-608 traffic marking wand. Seymour's Parking Lot Stencil Kit (#Z-500) is recommended. Traffic ready in 60 minutes.

Suggested Uses:

Pavement
Concrete
Parking Lots
Warehouses
Outdoor tennis/basketball courts
Playgrounds
Factories

Packaging:

Cans per case	12
Shipping weight per case	20 lbs.
Container	20 fluid ounce can
Label weight	18 ounces (511 grams)
Shipping Classification	Consumer Commodity ORM-D, UN 1950
Hazard Class	2.2

Properties:

Flammability	"Non-Flammable"
Flash point	-42C
Specific Gravity	0.80
Solids Content	~22%
VOC content	~21%, cannot exceed 66%
MIR value	~0.20, cannot exceed 1.20
HAPs content	0
Storage Temperature	40-90F
Application Temperature	50-100F
Durability	Good
Abrasion Resistance	Good
Resin System	Acrylic
Shelf life	Guaranteed for 1 year

Dry Time*:

To recoat	20 minutes
Traffic Ready	1 hour

*At 72° F, 50% humidity,
1.5 mil thickness

**Curing/Recoat time is extended with
multiple coats and excessively thick coats**

Gloss*: Satin, 10-30*

*as measured on a 60° gloss meter

Available Colors:

Part #	Description	UPC Code
20-842	White	043281002165
20-846	Yellow	043281002172
20-849	Dark Handicap Blue	043281002189