



Seymour Stripe products are formulated to address today's environmental concerns while providing efficient and dependable performance in a wide range of marking applications. From utilities and construction to recreational and maintenance applications, Seymour offers a Stripe product suited to your needs.



Inverted Tip Marker

A heavy-duty, water-base industrial marker. The no-clog, fast drying formula is available in a full range of construction and APWA colors. Both come with the Seymour converta-cap, a specially designed protective cover that does not need to be removed before using. This provides the user with a convenient marking tool without the worry of accidental spraying. Available in 16 oz and 20 oz sizes.



Solvent Base Inverted Tip Marker

A lead-free, 20 oz solvent based marker that provides brighter colors that last longer in wet conditions.



Athletic Field Marker

A specially formulated 20 oz water-base paint that will not harm grass and is hot water soluble for maximum durability.



Traffic Extra Marker

A 20 oz solvent-base marker formulated for heavy-duty application in high traffic areas. This marker offers maximum adhesion and durability. Stripe Extra is easily applied and dries quickly to a durable coating that outlasts regular traffic marker 3-1. Non-bleed formulation is ideal for freshly paved parking lots.



Inverted Tip Temporary Marker

A lead-free, 20 oz marker for application to almost any surface. It is ideal for temporary marking and comes with the Seymour converta-cap.



Classic Golf & Turf Marker

A 20 oz water-base marker for use on golf courses and other porous applications. Formulated not to harm grass, this marker is not water-soluble and will not wash away during rain or irrigation. This marker comes with the Seymour converta-cap.



Traffic Marker

A 20 oz solvent-base marker formulated for heavy-duty application in high traffic areas. This marker offers maximum adhesion and durability. Stripe Extra is easily applied and dries quickly to a durable coating that outlasts regular traffic marker 3-1. Non-bleed formulation is ideal for freshly paved parking lots.



Paver's Reflective Marker

A 20 oz Unique marking paint system provides considerable cost saving and ease of application when compared to reflective tape. Can be applied immediately to hot asphalt and dries in less than two minutes. Produces an easily visible line. Reflects brightly, day or night.

All Stripe inverted markers are lead free and the water-base formula lets you use them on lawns without damaging grass. Ideal for telephone, gas, electric, utilities, locators, and municipalities.

Seymour Applicator Tools for Stripe Paint Products



Traffic Machine (Z-604)
Designed exclusively for Stripe Traffic Paints. This easy-to-use machine applies crisp, even 2" to 4" lines to concrete or asphalt.



Marking Gun (Z-605)
Compact and light-weight, this tool is ideal for free-hand marking with any Stripe Inverted Tip Marking Paint.



Turf Machine (Z-607) For use with Stripe Athletic Field Marker Paints. Allows application of lines up to 2" to 4" on athletic fields or other turf surfaces.



Stencils Reusable stencil board or heavy duty plastic. 3" letter & number kit, 24" & 48" handicap symbols, 3" & 12" visitor, no parking, reserved, and firelane.



Marking Wand (Z-606) For use with a variety of Stripe Inverted Tip Marking paints, this light-weight tool is ideal for a wide range of marking applications.

Curb Marking Wand (Z-608) Compact and light-weight, this tool is ideal for marking curbs, applying numbers and logos. For use on concrete, asphalt and athletic fields. Use with Traffic Marker and Traffic Marker Extra.



Stripe Traffic Machine Display (Z-610) Unit holds 24 cans of Stripe products*, one Traffic Machine (Z-604)*, and two Marking Wands (Z-606)*.

* Not Included



Stripe Traffic Machine Mini Display (Z-611) Holds one Traffic Machine (Z-604)*.

* Not Included

American Public Works Association Utility Colors

These colors are the same as those established by the "American Public Works Association" for a National Color Code.

LEAD FREE

Yellow

- Gas Distribution and Transmission
- Oil Distribution and Transmission
- Product Lines, Steam Lines, Gaseous Materials

LEAD FREE

Blue

- Potable Water

LEAD FREE

Green

- Sewer Systems and Drain Lines

LEAD FREE

White

- Proposed Excavation

LEAD FREE

Pink

- Temporary Survey Markings

LEAD FREE

Red

- Electric Power Lines, Cables, Conduit and Lighting Cables
- Municipal Electric Systems
- Fire Protection

LEAD FREE

Orange

- Telephone and Telegraph Systems
- Police and Fire Communications
- Cable Television or Conduit
- Alarm or Signal Lines

LEAD FREE

Purple

- Reclaimed Water, Irrigation and Slurry Lines

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NOTE: Actual colors may vary in shade from ink reproductions shown here

