



TRAFFIC SAFETY SUPPLY COMPANY

Your Traffic Sign & Supplies Resource Since 1956

THERMOPLASTIC

Thermoplastic Lines, Legends and Arrows are supplied at 125-mil thickness to ensure their desired service life and cost effectiveness. Arrows and Word Legends are available in the FHWA Standard sizes as shown in the Manual on Uniform Traffic Control Devices (MUTCD), as well as custom designs.

High performance retro-reflective preformed thermoplastic pavement markings are engineered for enhanced visibility both day and night, durability and flexibility.

- Indents in surface provide a visual cue for proper application of heat and bead embedment.
- Made at ISO 9001:2008 certified facility.
- Environmentally-friendly with no lead chromate, heavy metal compounds or VOCs during application or removal.
- Uniformly distributed glass beads throughout the material. As the marking wears new beads are exposed, keeping maximum retro-reflectivity for longer life span.
- No minimum road or air temperature requirements.
- Designed for use in heavy traffic locations where maximum wear and tear is present.
- Does not require preheating of the pavement to a specific temperature prior to application.
- To ensure that skid resistance and retro-reflectivity are maximized, our 12" and 24" lines are stocked using ViziGrip®, a unique feature used for enhanced skid/slip resistance, especially where loss of traction in wet conditions is of major concern.
- ViziGrip® can be added to any of the thermoplastic lines, legends, arrows, and other designs in 90-mil and 125-mil thicknesses.



BIKE LANE MARKINGS WITH VIZIGRIP provide a safe solution ensuring that both skid resistance and retro-reflectivity are maximized. They are available in 90 mil thickness to minimize any uncomfortable "rumble" effect for the bicyclist. Bike Lane Markings are available in the standard MUTCD designs as well as custom designs and sizes. When ordering, please indicate the direction of bicycle symbol as right- or left-facing.



ACCESSIBILITY MARKINGS WITH VIZIGRIP are virtually maintenance-free and durable enough to last 6 to 8 times longer than painted surfaces. These high-visibility markings are ADA compliant and offer high skid resistance for pedestrian safety.

STORM DRAIN MARKINGS are designed to educate the public and increase awareness about the dangers of pollutants flowing into our water system. Unlike paint that can wash down the drain in a short time, preformed thermoplastic markings stay in place so your messages remain easy to read and understand. Storm Drain Markings are made of durable preformed thermoplastic and ViziGrip® which provides enhanced visibility and skid resistance for pedestrian safety.

2000EX® HEAT TORCH

With its patented cold-burning nozzle, the 2000EX® propane heat torch is safe and comfortable to use even in the most extreme temperatures.

This UL listed heat gun features an electric ignition, hand guard, dead-man trigger, and an automatic POL valve for maximum safety.

The 2000EX is specially designed for installing preformed thermoplastic pavement markings and adhesives.