

FOR CONTRACT NO.: 02-4C9504

INFORMATION HANDOUT

MATERIALS INFORMATION

PRODUCT INFORMATION

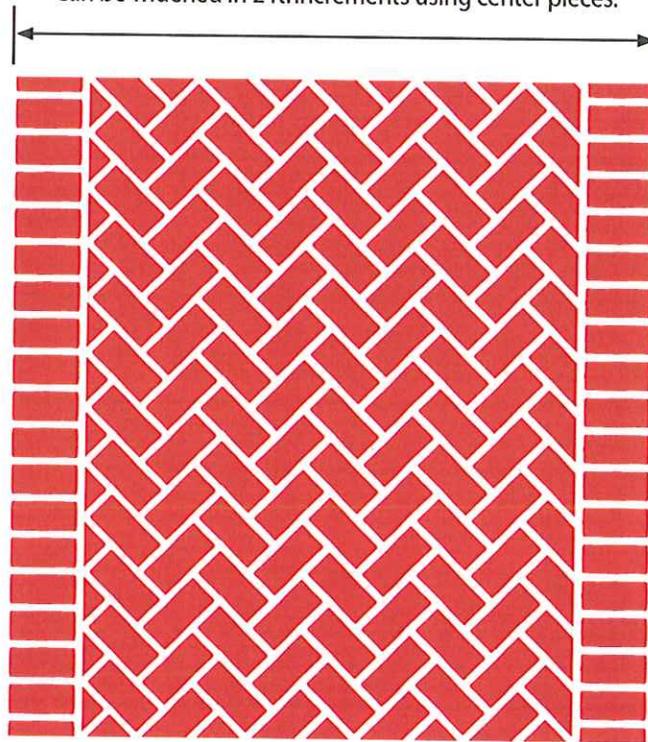
TrafficPatterns by Flint

ROUTE: 02-TRI-299-50.7/51.5

Herringbone Pattern

6'0" as shown

Can be widened in 2 ft. increments using center pieces.



Left Edge Piece
2'x3'

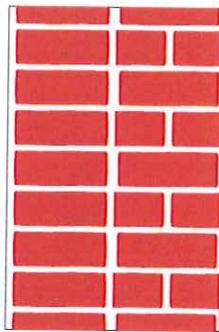
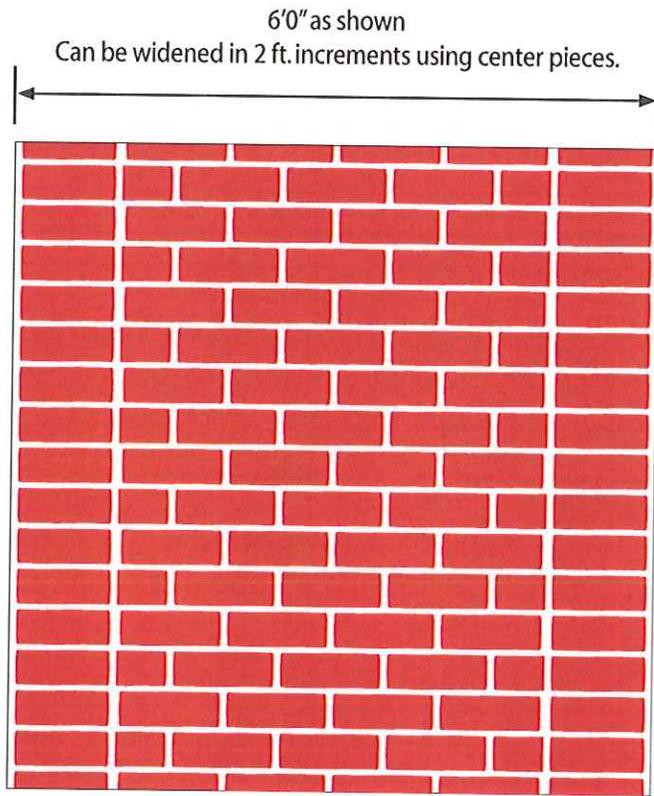


Center Piece
2'x3'

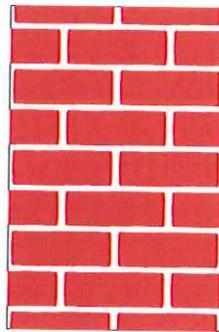


Right Edge Piece
2'x3'

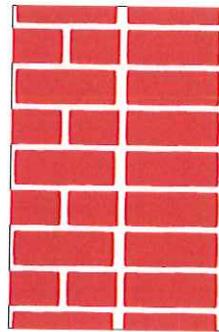
Running Bond Pattern



Left Edge Piece
2'x3'



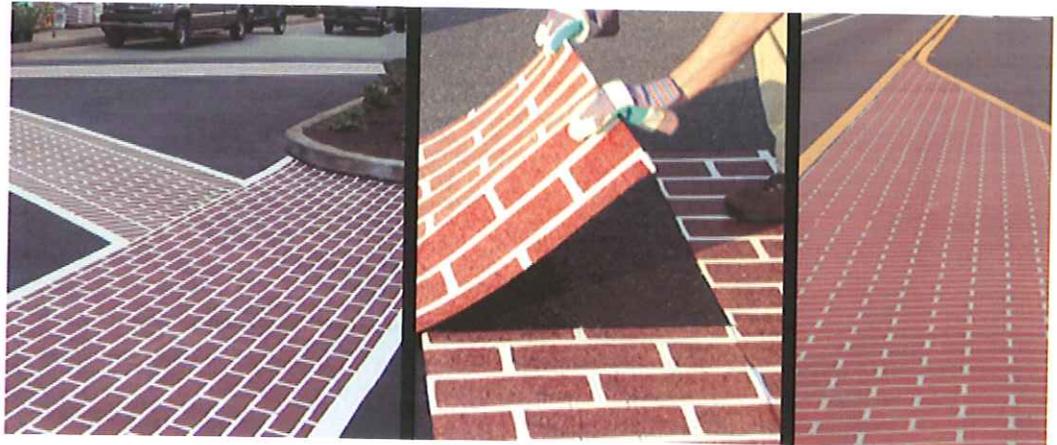
Center Piece
2'x3'



Right Edge Piece
2'x3'



Products » TrafficPatterns™ » Crosswalks and Traffic Calming Surfaces



TrafficPatterns™ Decorative Crosswalks and Traffic Calming Surfa

Crosswalks - Streetscapes - Medians - Roundabouts - Islands - Hardscape

TrafficPatterns™ is a durable preformed thermoplastic pavement marking material used p for streetscape and traffic calming purposes on public roads and private properties. TrafficPatterns™ provides a cost-effective alternative to the use of brick and stone pavers because the material is surface applied and virtually maintenance free. Available in 90-mil 125-mil thicknesses, the 2 ft. x 3 ft. sheets of interconnected material are easily lifted and positioned onto an asphalt or concrete surface for application with a propane heat torch or heater.

Engineered with safety, durability and aesthetics in mind, TrafficPatterns™ is the paveme surface solution designed to:

- Improve traffic safety especially at intersections and multi-use paths
- Enhance visibility for motorists, cyclists and pedestrians
- Promote and/or revitalize community image and pride
- Create attractive walkways in pedestrian and parking areas
- Create low-cost median or island effect without the use of raised curbs

TrafficPatterns™ is also available in single-colored sheets for application over pattern-imp stamped asphalt. This covering provides a more durable and skid resistant surface compe typical epoxy coatings.

PreMark®

- About PreMark®
- Lines, Legends, Arrows
- Bike Lane Markings
- Accessibility Markings
- Storm Drain Markings
- Contrast Markings
- Interstate Shields
- Manhole Protection Rings
- In-Lane Rumble Bars
- Adhesives (Bundy® & SuperBundy®)

HotTape™

- About HotTape™
- Lines, Legends, Arrows
- HotSpots RPM Adhesive

DecoMark®

- Logos and Horizontal Surface Signage

TrafficPatterns™

- Crosswalks and Traffic Calming Surfaces

TopMark®

AirMark®

DELTA Reflectometers

- About DELTA Reflectometers
- LTL-X (for Pavement Markings)
- RetroSign® GR3 (for Signs)

Flint 2000EX® Heat Torch

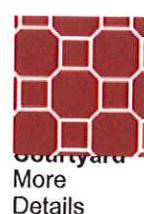
Magnum Heat Torch



Features: TrafficPatterns™

- Heavy-duty, durable intersection-grade preformed thermoplastic pavement marking mat
- Cost-effective alternative to brick pavers, asphalt imprinting and concrete stamping
- Eliminates maintenance and safety concerns of loose pavers
- Precut 2' x 3' sheets; ready to use out of the carton
- Interconnected shapes and colors; easy to handle
- 6 stock patterns; 17 standard colors
- Premium/custom colors with minimum purchase requirement
- Supplied at 125-mil for cost-effective service life; 90-mil also available
- Lasts 6 to 8 times longer than paint
- Non-retroreflective material used for crosswalk purposes according to MUTCD requirements
- High skid/slip resistant
- Material flush to surface; no tripping hazard from imprinted grooves; wheelchair- and stroller-friendly
- Clean, crisp appearance
- Quick and simple mobilization
- No expensive capital equipment, grids or templates required
- No minimum ambient or road temperature requirements; pavement marking season can be extended into colder months
- Preheating pavement to specific temperature is not required
- Indents provide visual cue for proper application
- No lead chromate or VOCs in TrafficPatterns™ material
- Application on asphalt and concrete
- Simple 3-step application process with propane heat torch or infrared heater.
- Made at ISO 9001:2000 certified facility

Stock Patterns



Colors



[See Colors/Patterns Tab](#)

Video:
[Under Construction](#)

Photo Gallery:
[Under Construction](#)

[TrafficPatterns™ Material Safety Data Sheet](#)

[TrafficPatterns™ Sealer 1 Material Safety Data Sheet](#)

[TrafficPatterns™ Sealer 2 Material Safety Data Sheet](#)

[TrafficPatterns™ Brochure](#)

[TrafficPatterns™ Price List](#)

[TrafficPatterns™ Specification](#)

[TrafficPatterns™ Application Instructions](#)

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