

LANE SEPARATOR :: LS-M-Y

When dealing with rerouting traffic, it is important to make sure your equipment can stand up to weather, vehicles and construction areas. TCT's lane separators are designed for a multitude of uses, including keeping vehicles in lanes, separating vehicles from pedestrians, isolating work zones and directing traffic direction. The lane separators are made of durable, molded rubber with reflective strips on both sides. Ideal for outdoor use, the lane separators can withstand extreme weather without cracking or breaking down. Additionally, the lane separators are easily mounted using lag bolts, rebar spikes or galvanized spikes.



FEATURES

- Made of durable, molded rubber
- Features reflective strips to alert drivers in poor conditions
- Ideal for outdoor use
- Will not crack or erode in extreme weather conditions
- Two mounting holes for easy installation
- Colors of middles alternate depending on length of run.

SPECIFICATIONS

- Molded rubber middle section with eight reflective strips.
- Weight: 31lbs./14.1kg
- Height: 3.375"/8.8cm
- Length: 39"/99.1cm
- Width: 9.5"/24.1cm

ADDITIONAL PRODUCTS

- End pieces: LS-E-YM, LS-E-YF
- Rebound post: LS-RP



We invite you to learn more about our products.

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