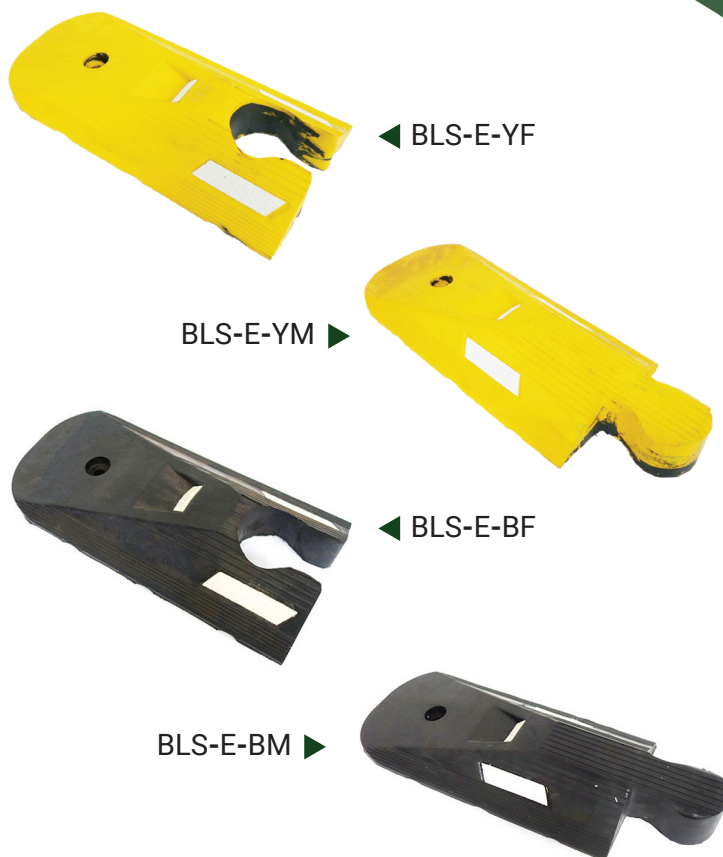


LANE SEPARATOR END PIECE: BLS-E-YM / BLS-E-YF (yellow) BLS-E-BM / BLS-E-BF (black)

TCT's lane separators are designed for a multitude of uses, including bike lanes, separating vehicles from pedestrians, isolating work zones and directing traffic direction. The lane separators are made of durable, recycled moulded rubber with high visibility 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 recycled rubber
- Comes in black and yellow
- Features reflective strips to alert drivers in poor conditions
- Ideal for outdoor use
- Will not crack or erode in extreme weather conditions
- One mounting hole per end piece
- Ends are sold in sets of two: one male end and one female end

SPECIFICATIONS

- Molded rubber end piece with two high visibility strips. Sold in sets of two - one male and one female
- Weight: 17lbs./7.7kg
- Height: 5"/12.7cm
- Length: 21"/53.3cm
- Width: 10"/25.4cm

ADDITIONAL PRODUCTS

- Middle sections: BLS-M-Y, BLS-M-B
- Rebound post: BLS-RP



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