

QuadGuard® Elite M10





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The QuadGuard® Elite M10 is a re-directive, non-gating crash cushion that consists of a flex-belt nose, and High Density Polyethylene (HDPE) cylinders surrounded by a framework of steel Quad-Beam™ panels. The system is tested to the Manual for Assessing Safety Hardware (MASH) Test Level 3. The QuadGuard® Elite M10 is 24" wide and has transitions to multiple widths of concrete barrier, guardrail, and other roadside hazards.

The QuadGuard® Elite M10, as a member of the QuadGuard® family of crash cushions, consists of many of the same components as the QuadGuard.

Features

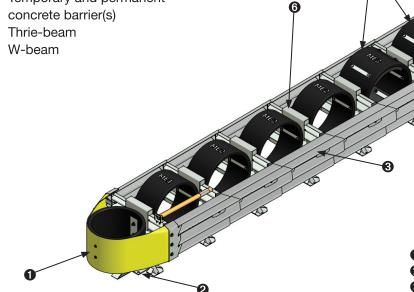
- Flex-belt nose.
- 24" Wide and tested to MASH TL-3.
- High strength Quad-Beam™ panels.

Assembly and Maintenance

- · Cylinders are potentially reusable after an impact within MASH crash test standards.*
- Anchorage options include: asphalt, concrete.

Back-Up Structure and Attachments

- Bridge pier(s) and parapet(s)
- Square block(s)
- Temporary and permanent concrete barrier(s)
- W-beam



An original ENERGY ABSORPTION product.



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Flex-Belt Nose Monorail Base Quad-Beam Panel

Backup **HDPE** Cylinder Diaphragm

Specifications

4,500 lbs. (2,042 kg)

26' 2" Long (8 m)

Typical Test Level 3 Eight-Bay Unit:

24" (610 mm) Min., 90" (2.29 m) Max.

Width at Backup Structure