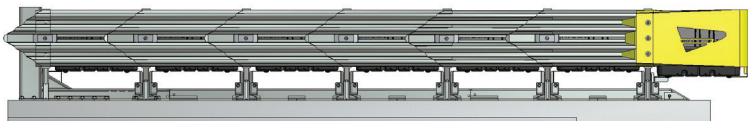


QuadGuard® M10



TRINITY
HIGHWAY

Ahead of the Curve®

QuadGuard® M10

The QuadGuard® M10 is a redirective, non-gating crash cushion that consists of an engineered steel nose and crushable, energy absorbing cartridges surrounded by a framework of steel Quad-Beam™ panels. The system is tested to the Manual for Assessing Safety Hardware (MASH) Test Level 3 and Test Level 2. It can be used to shield fixed objects of 24" (610 mm) wide or 69" (1.75m) wide.

The QuadGuard® M10, as a member of the QuadGuard® family of crash cushions, consists of many of the same components as the original Test Level 3 QuadGuard® platform and framework in addition to an engineered steel nose and monorail shims.

Features

- Self-supporting steel nose.
- Tension strut backup.
- Monorail guide stabilizers.
- Anchorage in concrete.
- High strength Quad-Beam™ panels.
- Does not use anchoring chains or tension cables.

Assembly and Maintenance

- Damaged cartridges are replaceable.
- Potentially reusable after an impact within MASH crash test standards.*

Specifications

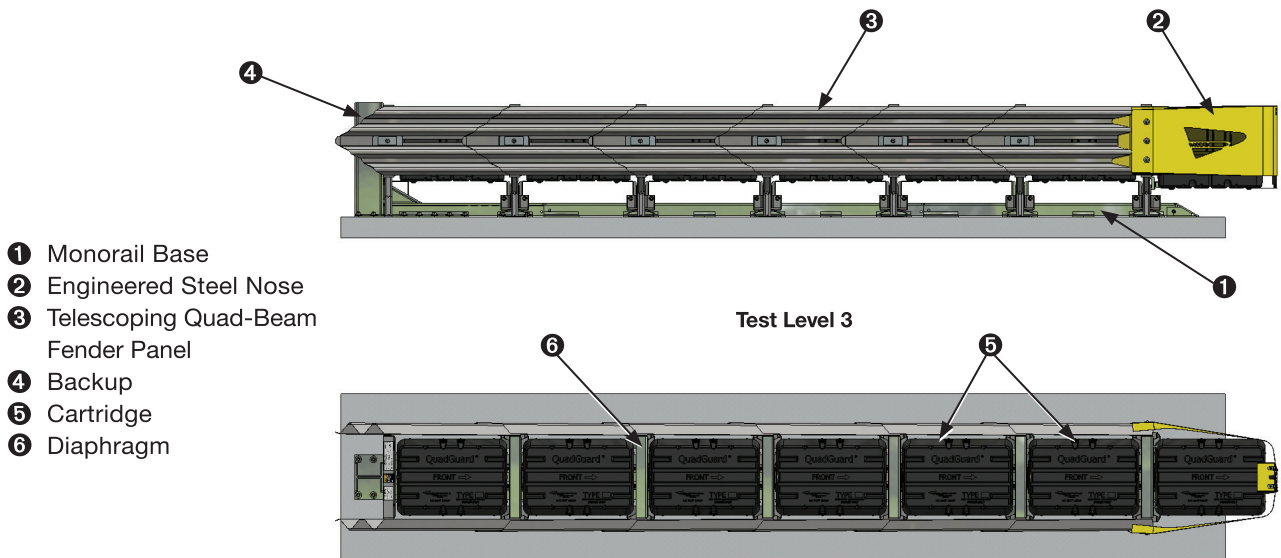
Test Level 3 System

- System Length – 22' 0" (6.71 m)
- System Width – 24" (610 mm)

- System Length – 22' 0" (6.71 m)
- System Width – 69" (1.75 m)

Test Level 2 System (not shown)

- System Length – 13' 0" (3.96 m)
- System Width – 24" (610 mm)



An original  ENERGY ABSORPTION SYSTEMS, INC. product.

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