QuadGuard® M10

TRINITY HIGHWAY
Ahead of the Curve®
QuadGuard® M10

The QuadGuard® M10 consists of an engineered steel nose and crushable, energy absorbing cartridges surrounded by a framework of steel Quad-Beam™ panels. The system is MASH (Manual for Assessing Safety Hardware) Test Level 3 compliant as a re-directive, non-gating crash cushion.

The QuadGuard M10 consists of the original Test Level 3 QuadGuard platform and framework in addition to an engineered steel nose and monorail shims. The QuadGuard M10 can be used to shield fixed objects of 24" (610 mm) wide.

QuadGuard M10, as a member of the QuadGuard family of crash cushions, utilizes many of the same components as the QuadGuard.

MASH COMPLIANT

Features
- Self-supporting steel nose.
- Tension strut backup.
- Monorail guide stabilizers.
- Anchorage in concrete.
- High strength Quad-Beam panels.
- Needs no anchoring chains or tension cables.

Assembly and Maintenance
- Cartridges contain system debris during impact.
- Damaged cartridges are easily replaceable.
- Monorail base eliminates need for anchoring chains/tension cables.
- QuadGuard M10 may be reusable after impacts within MASH criteria.

Specifications
Test Level 3 System:
- System Length - 22'0" (6.71 m)
- Effective Length - 20'8" (6.30 m)
- System Width - 24" (610 mm)

An original product.

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