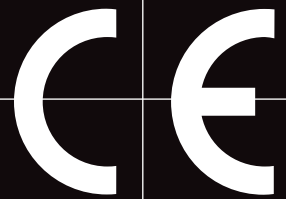


EURO-TRACC™

Trinity Attenuating Crash Cushion



Trinity Highway Products, LLC manufactures the EURO-TRACC™ with galvanized all-steel construction that reduces concern of product deterioration from the sun's ultra-violet rays and extends service life with minimal maintenance by end users. Interchangeable components facilitate swift and inexpensive repairs for highway agencies and departments of transportation.

The EURO-TRACC™ is an EN 1317-3 compliant re-directive, non-gating, bi-directional, energy absorbing crash cushion and can be found on highway systems around the world.

Features

- Galvanized all-steel construction for longer life and durability.
- No cartridges or black boxes.
- Only visual maintenance required unless impacted.

- Bi-directional traffic flow applications.
- Fewer anchor bolts than competitive products.
- EN 1317-3 compliant.
- Impact Severity Class A ($ASI \leq 1.0$) for all tests.

Back-Up Structure Attachments

- Concrete barrier
- Bridge parapet
- Bridge piers
- Square block
- W-Beam
- Thrie-Beam

Installation and Repair Advantages

- Installs on new or existing concrete or asphalt pad.
- Open design facilitates easy installation, inspection, and repair.
- Units arrive fully assembled. (Can be shipped unassembled upon request)

Specifications

- 7.95 m Long (26'1")
- 610 mm Wide (24")
- 1,451 Kilograms (3200 Lbs.)

EN 1317-3 Class 110 compliant with Impact Severity Class A ($ASI \leq 1.0$) for all tests.



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