



ArmorBuffa™ TL3 Temporary End Treatment Data Sheet

MASH TL-3 Non-redirective, Gating Crash Cushion

MASH TL-3 COMPLIANT

FOR SPEED ZONES UP TO 80km/h

Features & Benefits

- **Compliant to MASH TL3** (for speed zones up to 80km/h).
- Approved for use on Temporary Concrete Barriers at impact speeds up to 80km/h with MASH TL3 compliance.
- Designed to accommodate a temporary F-Type concrete barrier.
- Designed to perform on a variety of foundations including concrete, asphalt, and any other surfaces capable of bearing the weight of the system.
- Simple to install.
- Narrow profile, saving space on the worksite.
- Easy to transport, fast to install and dismantle.
- Cross slopes of up to 8% (5° or 1:12 slope) can be accommodated with the standard hardware.
- ArmorBuffa elements are manufactured from HDPE and MDPE and any units damaged beyond repair can be recycled.
- The connector pins, nosepiece and transition are manufactured from steel and can also be recycled.

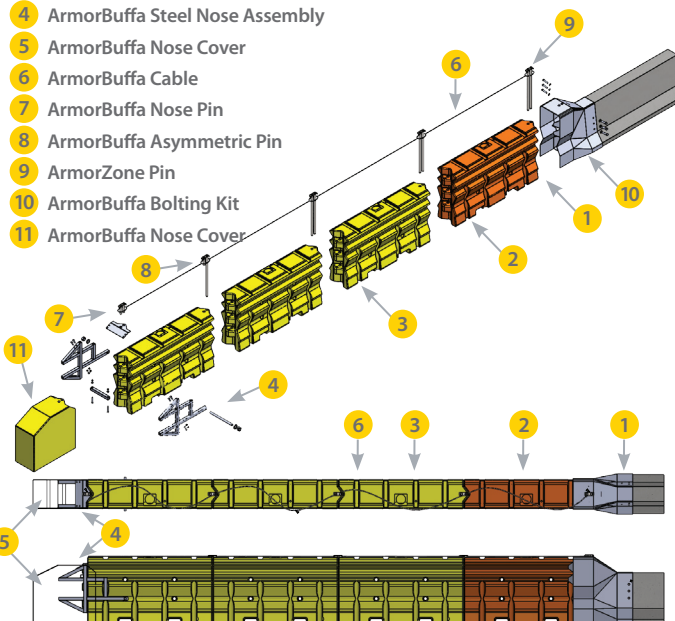
The ArmorBuffa™ is designed to protect the end of a temporary F-Type concrete barrier and is approved for MASH TL3 use (for speed zones up to 80km/h).

The innovative ArmorBuffa™ system utilises a Nose Piece, water-filled Elements, Pins, a Transition and mechanical anchors to absorb kinetic energy of impacting vehicles.

The system has a nominal 1100mm height, 525mm width, and an effective length of 9313mm for TL-3 when installed on temporary concrete barrier.



- 1 ArmorBuffa Transition F-Type Concrete
- 2 ArmorBuffa Element - Orange
- 3 ArmorBuffa Element - Yellow
- 4 ArmorBuffa Steel Nose Assembly
- 5 ArmorBuffa Nose Cover
- 6 ArmorBuffa Cable
- 7 ArmorBuffa Nose Pin
- 8 ArmorBuffa Asymmetric Pin
- 9 ArmorZone Pin
- 10 ArmorBuffa Bolting Kit
- 11 ArmorBuffa Nose Cover



Specifications (Test Level 3 System) when installed on Temporary Concrete Barrier

Nominal Height	Effective Length	System Width	Liquid Capacity
1.10m	9.31m	525mm	2800 Litres



ArmorBuffa uses recyclable materials