

ArmorBuffa[®]

CRASH CUSHIONS



MASH TESTED

ArmorBuffa®

The ArmorBuffa® is a non-redirective, gating, temporary crash cushion that consists of an integrated steel nose and water-filled, high performance plastic segments. The system is tested to MASH Test Level 3. The ArmorBuffa® is ideal for use in work zone applications.

DEPLOYMENT STEPS

- Unload
- Connect transition
- Position and pin barrier sections
- Fill segments with water

FEATURES

- Narrow profile.
- Does not use foundations or anchors.
- Stabilized HDPE modules may be reusable after light impacts.
- Lightweight design for more efficient assembly and relocation.

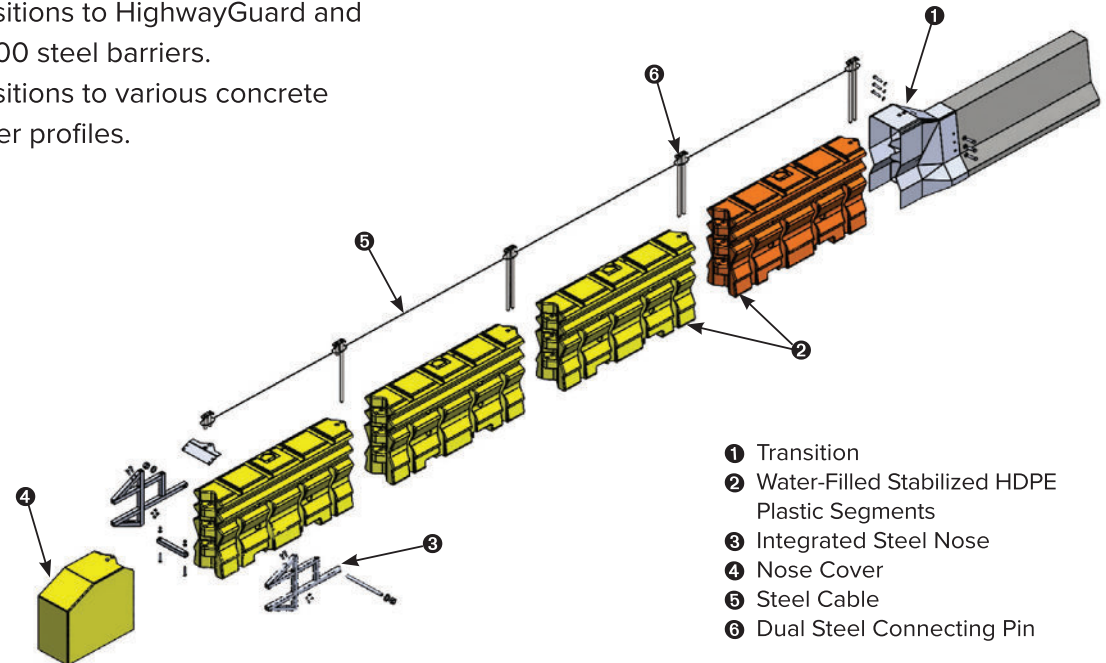
BACK-UP STRUCTURE AND ATTACHMENTS

- Transitions to HighwayGuard and BG800 steel barriers.
- Transitions to various concrete barrier profiles.

SPECIFICATIONS

Test Level 3

- 30' 7" (9.3 m) Effective Length
- 1' 8" (525 mm) Wide
- 3' 7" (1.1 m) High
- 950 lbs. (432 kg) Empty Weight
- 7,110 lbs. (3,221 kg) Ballasted Weight (approx.)
- 740 gal. (2,800 L) Ballast Capacity



- ① Transition
- ② Water-Filled Stabilized HDPE Plastic Segments
- ③ Integrated Steel Nose
- ④ Nose Cover
- ⑤ Steel Cable
- ⑥ Dual Steel Connecting Pin

DISTRIBUTED BY

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