



The FITCH® Universal Barrel array is a non-redirective crash cushion, consisting of a number of sand-filled modules. Each module in the array consists of two set of walls, one Unicore insert, one lid and four Zip Strips. Installed options can meet NCHRP 350 Test Level 1, Test Level 2, or Test Level 3, depending on the number of modules. Also meets EN 1317-3 100 km/h level. The FITCH® can be installed in both permanent and work zone applications and is ideal for wide hazards in low frequency impact areas.

Features

- Tested to both EN 1317-3 & NCHRP 350 CE Marked.
- Multi-piece barrel design reduces maintenance cost.

- Unicore insert adjusts sand capacity and height.
- No cranes or heavy equipment required for deployment or installation.

Installation and Repair Advantages

- Unicore insert allows the module's sand mass to be adjusted to any weight.
- Multi-piece construction saves time and money on repairs; typically damaged parts need to be replaced after impact.
- Filled modules relocate easily with the Fitch® Quick-Lift hoisting beam.
- Unassembled module components nest for easy transport and storage.



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- ❶ Wall Section
- ❷ Unicore Insert
- ❸ Lid
- ❹ Zip Strips

