

Baffle Ball System

The 'Baffle Ball System' improves the stability of vehicles when transporting liquids by road. In the main this refers to liquid tankers or bowlers constructed of any type of material, but is also applicable for any vehicle fitted with a tank used to transport liquids.

Baffle Balls

Small, Large

Baffle balls come in two sizes and are supplied in two halves which require clipping together. When inserted into a tank the balls greatly reduce sloshing, particularly when cornering or on unstable ground, thereby enhancing the safety, stability and ride of the vehicle. Baffle balls are also suitable for use within boat fuel and water tanks.



Features

- Suitable for use with all tanks – poly, steel, fibreglass, aluminium, etc.
- Low liquid displacement
- 100% rust proof
- Supplied direct from stock for fast delivery

Code	Description	Colour	Dimensions (mm)	Displacement	Recommended Quantity
177005	Small Baffle Ball	Natural	195	Small ball displaces 150ml and weighs 120g	1 per 7 litres of tank capacity
177010	Large Baffle Ball	Natural	355	Large ball displaces 428ml and weighs 386g	1 per 40 litres of tank capacity
177010-F	Large Baffle Ball - Fitted	Natural	355	Large ball displaces 428ml and weighs 386g	1 per 40 litres of tank capacity