

## Road Tanker Sampling Valve

Safety Sampling Valve

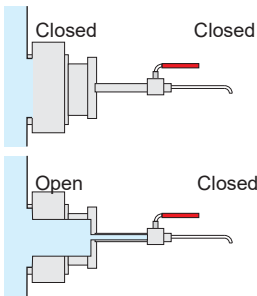
The Road Tanker Sampling Valve is designed to allow road tankers to be safely sampled before the tank is discharged.

The Road Tanker valve is able to quickly connect to tanks that have been fitted with either a 2½" or a 3" BSP outlet.

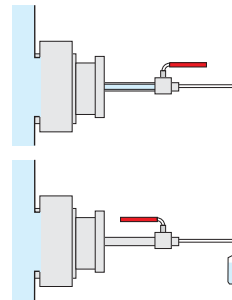
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### Operation



1. Connect the Road Tanker Sampling Valve to the main discharge valve on the road tanker.



3. Close the main discharge valve

2. Ensure that the Sampling Valve is in the closed position, then open the main discharge valve

4. Open the sampling valve and collect the sample

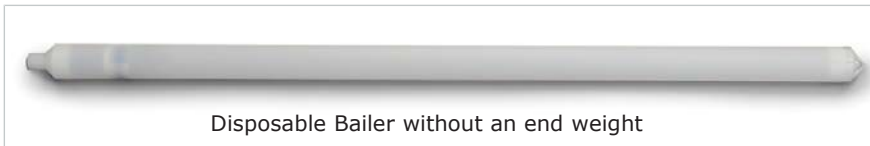
Part No.	Tanker Connection	Outlet Valve Type	Material	Main Gasket Material
5740P-1	2½" BSP	Standard	316L ss	PTFE
5740P-2	2½" BSP	Firesafe	316L ss	PTFE
5740P-3	3" BSP	Standard	316L ss	PTFE
5740P-4	3" BSP	Firesafe	316L ss	PTFE

## Disposable Bailer

Popular For Environmental Sampling

The sampler can either be manually pushed into the liquid or it can be lowered on the end of a cable. The Disposable Bailer is ideal for sampling from storage silos or from wells.

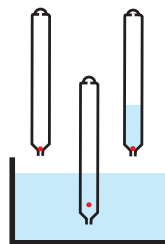
For viscous materials use the bailer fitted with an end weight (Part No. 5040W-1000)



The plastic ball in the end of the sampler is pushed out of the way when the sampler is lowered into the product.

When the sampler is removed the plastic ball seals the sampler.

**Note:** This sampler is not suitable for high density liquids



Part No.	Nominal Volume	Weighted End	Individually Bagged	Material	Length	Diameter	Quantity Per Box
5040A-1000	1000ml	No	Yes	HDPE	950mm	40mm	24
5040W-1000	1000ml	Yes	Yes	HDPE	950mm	40mm	24

**Cables & Handle Reel** see page 106