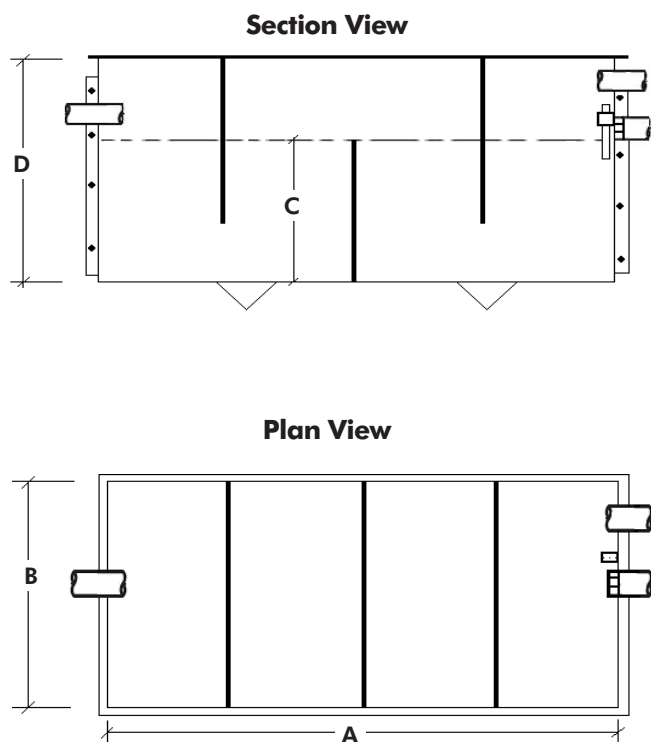


Below Ground



Capacity (Litres)	Internal Dimensions (mm)			
	A (Length)	B (Width)	C (Water Lv.)	D (Depth)
250	900	600	470	770
300	900	600	560	860
400	900	600	750	1050
600	1500	600	670	970
800	1500	600	900	1200
1100	1500	600	1230	1530
1500	2000	750	1000	1300
2000	2500	750	1070	1370
2500	1900	1200	1100	1400
3000	2800	1200	900	1200
3500	2800	1200	1050	1350
4000	2800	1200	1200	1500
4500	2800	1200	1340	1640
5000	2800	1200	1490	1790

Application & Features

Most commonly used in photographic laboratories to promote a mixing action between the three baffles to dilute the chemicals being discharged to sewer.

- Designed for below ground installations.
- Manufactured from 6mm Polypropylene.
- Factory fitted with 100mm inlet/outlet/vent connections standard.
- Inlet, outlet and vent positions can be altered to suit clients specific needs.
- When space limitations apply, equivalent capacity tanks can be manufactured to order.
- 3 equally spaced baffles.
- Bracket only for Test Block.
- Cement mortar test block to be supplied & fitted by Trade Waste Inspector.
- Cast iron access covers capable of being removed by one person should be fitted (available at additional cost)
- Tanks must be surrounded with 100mm thick concrete walls & base.

