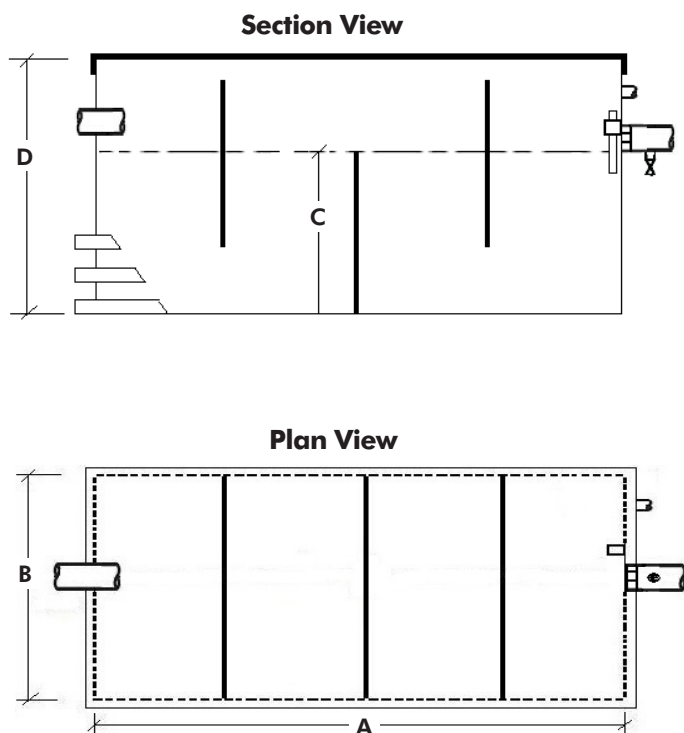


Above Ground



Capacity (Litres)	Internal Dimensions (mm)			
	A (Length)	B (Width)	C (Water Lv.)	D (Depth)
200	750	450	600	750
250	1180	500	450	750
300	1180	600	450	750
400	1180	600	600	900
600	1500	745	550	850
800	1500	745	750	1050
1000	1500	830	830	1130
1100	1500	830	890	1190
1500	1500	830	1230	1530
2000	2000	950	1060	1360
2500	2950	950	900	1200
3000	2950	950	1080	1380
3500	2950	1450	830	1130
4000	2950	1450	950	1250
4500	2950	1450	1070	1370
5000	2950	1450	1190	1490

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 above ground installations.
- Manufactured from 6mm Polypropylene.
- Factory fitted with inlet/outlet/vent connections standard.
- Full length removable air tight covers to enable access to entire chamber for maintenance purposes supplied with all tanks.
- 3 equally spaced baffles.
- Bracket only for Test Block.
- Tanks larger than 399 liters capacity have external bracing fitted for strength & support. Add an additional 100mm to the length and width dimensions for the approximate size when steel rails are fitted.
- When space limitations apply, equivalent capacity tanks can be manufactured to order.
- Inlet, outlet and vent positions can be altered to suit clients specific needs.

