

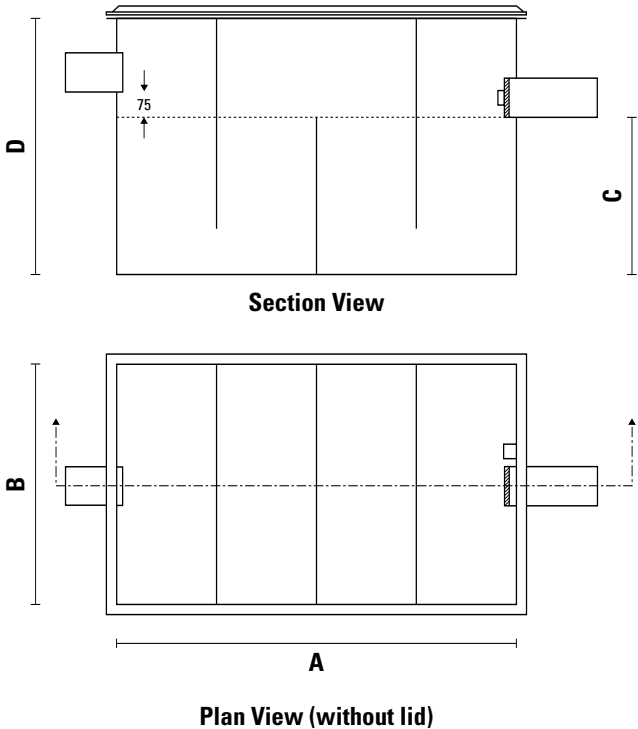
# Mixing Tank

VP5-BG

- > below-ground installation.
- > typically used in photographic laboratories.
- > these tanks have three baffles which are arranged to promote a mixing action as water passes through the tank. Any chemicals present will be sufficiently diluted in the water before it flows out to sewer.

Capacity litres	Dimensions mm			
	A	B	C	D
250	900	600	470	770
300	900	600	560	860
400	900	750	600	900
500	900	750	740	1040
600	1250	750	640	940
750	1400	750	720	1020
1000	1400	900	800	1100

- > Cast Iron Cover (supplied separately)



## Mixing Tank model VP5-BG

For below-ground installations

- > Manufactured from 6mm Polyvinyl Chloride (PVC), or polypropylene, this tank is suitable for below-ground installations
- > The tank must be surrounded with 100mm thick concrete walls and base
- > Access covers (supplied separately) capable of being removed by one man should be fitted on top
- > Larger tanks for above or below-ground installations are also available
- > When space limitations dictate, equivalent capacity tanks can be manufactured to order
- > Cement mortar Test Block to be supplied and fitted by Trade Waste inspector

## Other products available

- > Grease Interceptors for above-ground and pit liners for below-ground installations
- > Settling Tanks (Plaster Trap)
- > Acid Neutralising Tanks
- > Testing Sump
- > Solvent and Oil Interceptor
- > Petrol and Oil Interceptor
- > Water Storage Tanks
- > Custom Fabrication to order
- > Laboratory Sinks
- > Pot Sinks