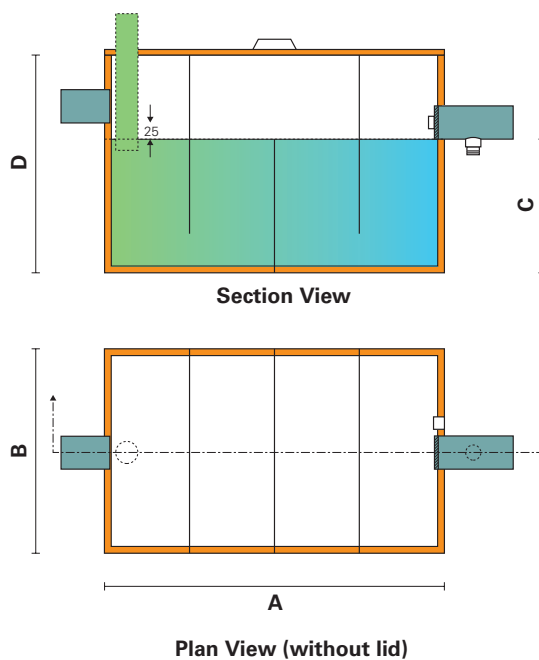


# Mixing Tank

Above-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
100	600	400	400	550
150	750	450	450	600
200	800	500	500	650
250	900	530	530	730



## Mixing Tank model HP-6

- Manufactured from Polyethylene or Polypropylene – Paneltim®, this tank is suitable for above-ground installations
- The tank is supplied with:
  - a loose fitting lid
  - three (3) equally spaced baffles
  - bracket only for Test Block
  - sampling valve socket (valve not included)
- 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

## Also available from Hugo Plastics

- Grease Interceptors for above and below-ground installations
- Mixing Tanks
- Settling Tanks
- Pump Tank
- Silt Pit
- Testing Sump
- Solvent and Oil Interceptor
- Petrol and Oil Interceptor
- Cooling and Straining Tank
- Custom Fabrication to order