

Grease Interceptor

HUGO
PLASTICS

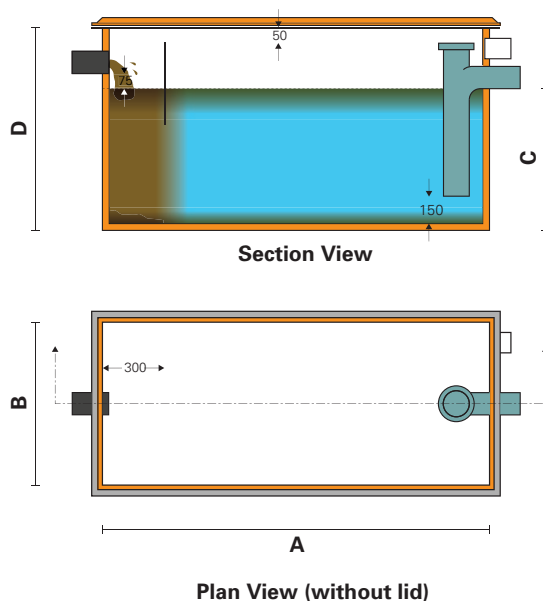
HP-2BG

Below-ground installation. Required in commercial food preparation areas. The function of a grease trap is to slow the flow of warm/hot greasy water thus allowing it to cool. As the water cools, the grease and oil separate and float to the top, solids to settle on the bottom of the tank and the cleaner/cooler water flows out to sewer.

Dimensions mm

Capacity litres	A	B	C	D
250	900	600	470	770
300	900	600	560	860
400	1250	600	540	840
500	1250	600	670	970
600	1250	750	640	940
750	1400	750	720	1020
1000	1400	900	800	1100
1100	1400	900	880	1180
1500	1900	900	880	1180
2000	2400	900	930	1230
2500	2900	900	960	1260
3000	2900	1050	980	1280
4000	2900	1050	1300	1600

Cast Iron Cover (supplied separately)



Grease Interceptor model HP-2BG

For below-ground installations

- Manufactured from Polyethylene or Polypropylene – Paneltim®, this tank is suitable for below-ground installations
- The tank must be surrounded with 100mm thick concrete walls and base
- Standard tanks are fitted with 100mm nb. Inlet, Outlet and Vent pipes
- Access covers (supplied separately) capable of being removed by one man should be fitted on top
- Tank dimensions and pipework positions are nominal and in all cases conform to Trade Waste recommendations
- When space limitations dictate, equivalent capacity tanks can be manufactured to order

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