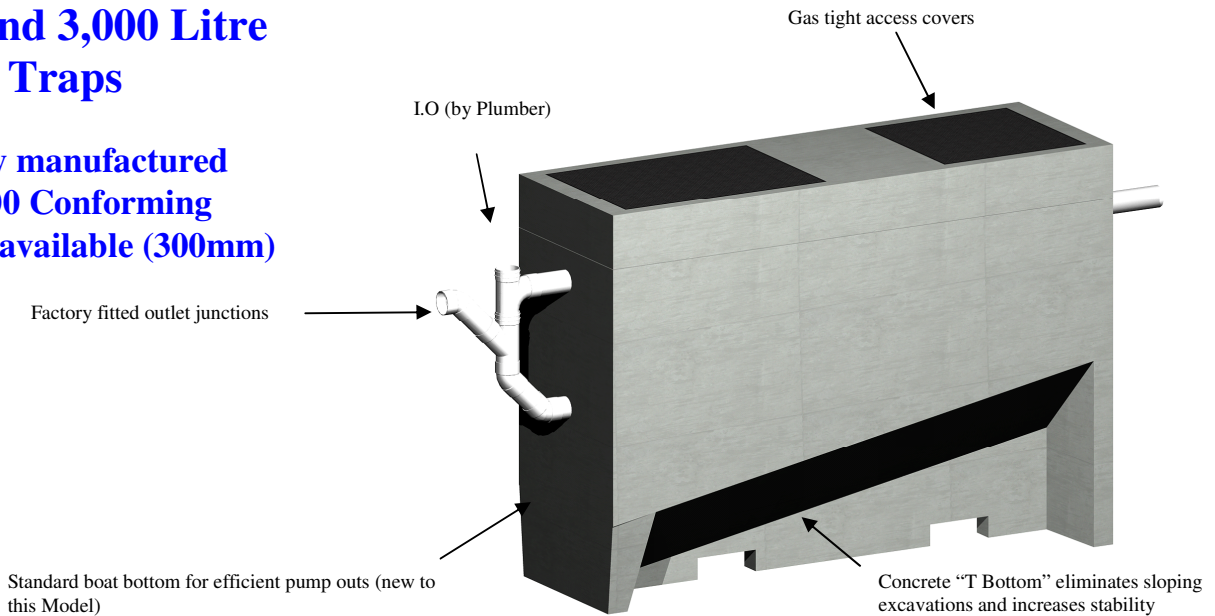


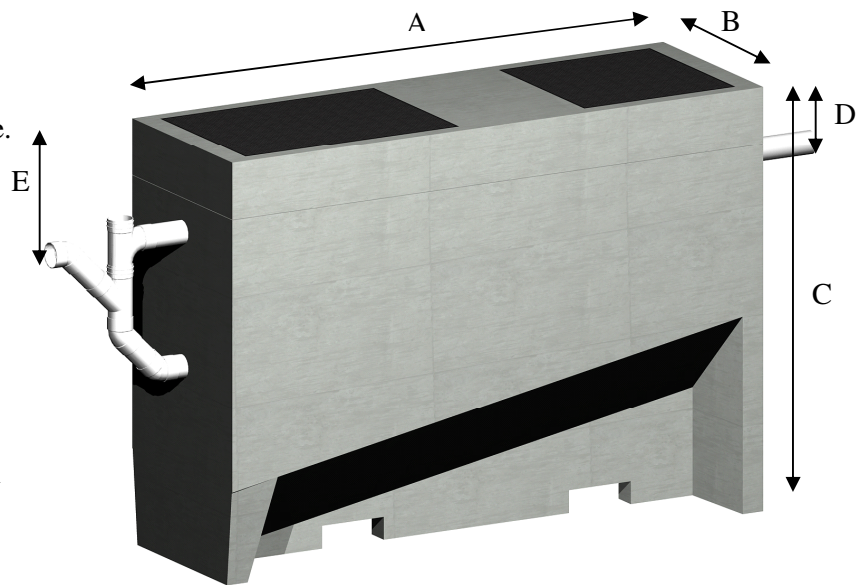
1,500 and 3,000 Litre Grease Traps

- Locally manufactured
- AS 3500 Conforming
- Risers available (300mm)



Hudson Environmental manufactures two grease trap models, 1,500 litre and 3,000 litre. Both tanks come as a standard unit with 900mm x 600mm & 600mm x 600mm clear opening gas tight covers. The external pipe work is supplied by the installation of the junctions only, any additional piping or I.O's is the responsibility of the plumber.

THESE TANKS MAY FLOAT. We recommend backfilling with concrete be considered in damp conditions or where high water tables may exist.



MODEL	CAPACITY	LENGTH 'A'	WIDTH 'B'	HEIGHT 'C'	INLET 'D'	OUTLET 'E'	SURROUND
ST-1-1500	1,500 Litres	2580	860	1860	450	500	Light Duty 250mm Heavy Duty on application
ST-1-3000	3,000 Litres	2580	860	2710	450	500	Light Duty 250mm Heavy Duty on application



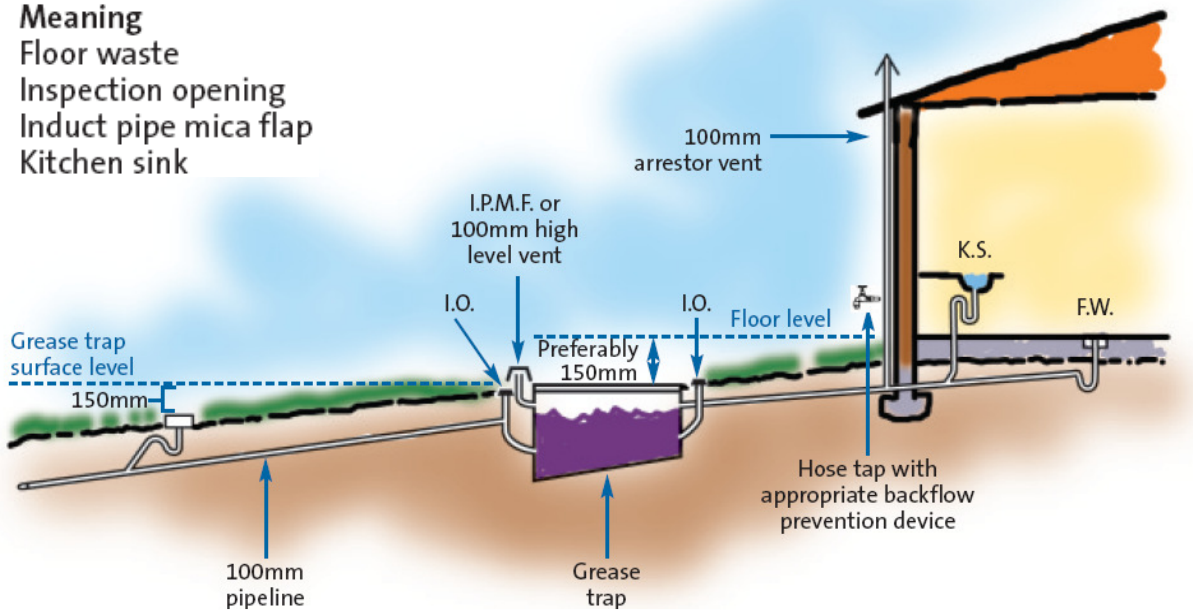
Maintaining your grease trap.

Grease traps should be pumped out every 3 months OR when a 75mm layer of grease has accumulated in the trap. The grease trap should be checked monthly to assess the level of grease collected.

Preferable drainage layout for a grease trap installation (Sydney Water)

LEGEND

Code	Meaning
F.W.	Floor waste
I.O.	Inspection opening
I.P.M.F	Induct pipe mica flap
K.S.	Kitchen sink



Guide for tank sizing - Launceston City Council – Schedule C.

PRE TREATMENT SYSTEM SIZING REQUIREMENTS

Seating Equivalent	Discharge (Litres/Day)	Minimum Volume (Litres)
up to 69 seats	up to 1,100 litres/day	1000 Litres
70-199 seats.	up to 3,200 litres/day	1500 Litres
200-399 seats.	up to 6,400 litres/day	2000 Litres
400-599 seats.	up to 9,600 litres/day	3000 Litres
600-799	up to 12,800 litres/day	4000 Litres
800-1000 seats	up to 16,000 litres/day	5000 Litres

