

Grease Master

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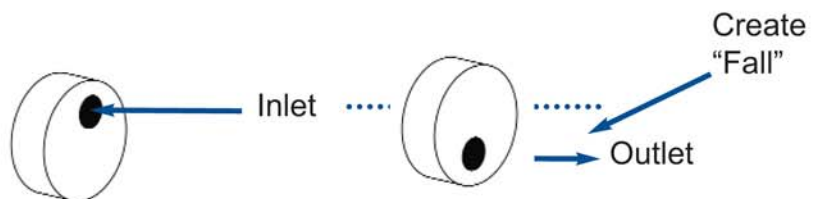
- **INLET & OUTLET**

MARKED - Ensure that flow is in the CORRECT DIRECTION.

- **CONNECTIONS**

Inlet & Outlet are 4" (110mm) push fit connectors.
For smaller pipe use the 2" solvent weld adaptor supplied.

- **Eccentric Fittings**



- **GENEROUS FALL**

From sinks to grease trap - 1 in 40 AT LEAST - 25mm in 1 metre.

- **LOCATION**

Grease Trap should ideally be sited within 6 m (closer if possible) of the sinks it is serving.

- **PIPE SIZES**

Ensure INLET pipework is the same size or smaller than OUTLET pipework.

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- **BENDS**

If possible ensure difficult or complex bends in pipework are UPSTREAM of the Grease separator.

- **SYPHONING**

Outlet pipework should be as smooth as possible to avoid syphoning.
An Air Admittance Valve (supplied) should also be fitted as shown on Page 1.

- **DRAIN DOSER PLUS DOSING UNIT**

We recommend this is fitted via the 1/4" BSP socket in the side of the Grease Master.
This connector is supplied with the Dosing Unit.

1/4" BSP
Threaded socket
for Drain Doser
Plus Dosing Unit



Outlet access
cover

- **TESTING**

Test the unit (with the lid off) by filling it with water from sinks and watching to make sure there are no blockages.

Remove the outlet access cover to check for construction debris impeding flow.
Re-fit and secure lid.

- **CARE AND MAINTENANCE**

Lack of regular maintenance could seriously damage the pump system.
We strongly recommend that a regular Filta Maintenance and Service Contract is put into place as soon as the unit is installed .
Failure to do this will INVALIDATE THE WARRANTY.

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