

PLUMBPAK

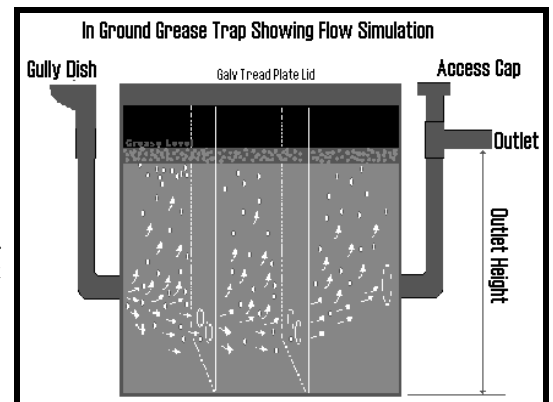
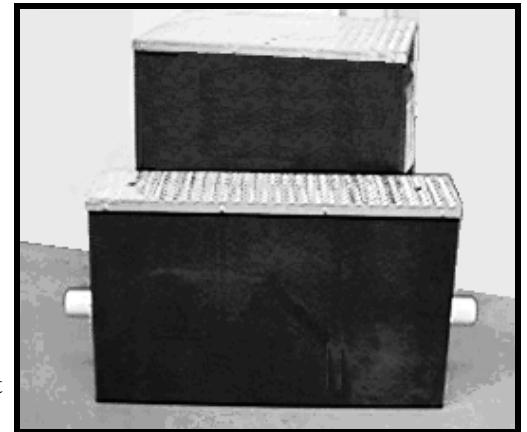
Plumbpak Polyethylene In Ground Grease Trap

Grease Trap Requirement As Set Out In Acceptable Solution G13/AS2

A grease trap shall be provided for any waste pipe servicing a sink (s) where the foul water discharges to a soak pit, in buildings other than housing, grease traps shall be provided where waste is likely to convey grease. The capacity of a grease trap shall be at least twice the capacity of all sanitary appliances discharging into it, and in no case less than 100 litres in capacity.

Manufacture Details

1. **Polyethylene Chamber:** Rotomoulded from virgin polyethylene, which is purchased from a well known and trusted source. The polyethylene is of a type where extra rigidity is required, while maintaining its physical properties. It also contains fully formulated long term UV stabilisers. The polyethylene selected to make the chamber will handle, cooking oils, fats, motor oils, diesel, cleaning detergents and soaps, with no ill effect on the finished product. Special care should be taken where 100% raw petrol may come into contact or flow into the polyethylene chamber. Raw petrol will cause some swelling in polyethylene, the chamber will not collapse, only swelling will occur. Diluted petrol water mixture will not cause the polyethylene to swell only a 100% concentrate.
2. **Lid:** The steel tread plate lid has been hot dip galvanised, this process adds to both the ascetic look, the galvanising also gives the lid a longer lasting more durable finish.
3. **Screws, Rivets, Nuts, Bolts, Washers:** All fasteners used in the manufacturing process are made of stainless steel.
4. **Installation Recommendation:** It is not recommended that this grease trap is installed below ground within traffic areas, the lid carries a 3MPa loading. This loading covers foot traffic only.



Grease Trap Size:

PEGT125 125 Litre 960mm Long—265mm Wide—610mm High

Important Information:

For health reasons it is not recommended that this grease trap can not be installed within a building as the lid is not air tight.

For Further Information Call Your Plumbing & Gas Equipment Specialists

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