

Halgan Grease Trap Advantages

Compact | lightweight

- Manufactured from Polyethylene ensures our products are light weight, easy to transport and easy to install
- Installation costs are considerably reduced as cranes or heavy haulage equipment isn't required.

Easily transported

 Lightweight units are easily transportable and can be installed in locations that are difficult to access. On site, units are easily handled and manoeuvred.

Durable, acid resistant, long life

- Units are manufactured using the most modern and technically advanced rotomoulding equipment which ensures effective and efficient quality control throughout the manufacturing process
- The polyethylene material used is chemically inert, non-porous and UV stabilised, and does not require additional acid resistant coatings required on most steel and concrete units.
- Polyethylene offers better overall chemical resistance to corrosive acids, bases & salts, and is unaffected by bacteria, fungi or even aggressive naturally occurring soils
- Polyethylene is highly durability against dents, cracks or breaks and has a projected life of over 50 years.
- Units certified by Structural Engineer to Australian and New
 Zealand Standards in line with the industry's best practice requirements

Easily cleaned

 The smooth wax-like surface of polyethylene products hinders the building up of coagulated oils and fats which allows for quick and through cleaning of units and minimal rinse water usage.

HDPE inlet kit and DWV kits supplied with every grease trap



Halgan Modular Grease Trap - MGT

The Halgan Modular Grease Trap (MGT) is available in a range of sizes from 550 litre to 10000 litre capacity. Units can be joined side by side, or in a Aline, and installed in a number of combinations

The Halgan MGT can be installed freestanding, above ground or inground with medium and heavy duty lids.

The Halgan MGT is designed to be upgradable for future expansion by adding on extra modules.



Modular Grease Trap "S" Series - MGT "S"

Modular Grease Trap "A" Series - MGT "A"

(there is no need for a frame).

from 1000 litre to 6000 litre capacity.

The A Series grease trap (MGT "A" Series) is a single tank

The Halgan MGT "A" Series is available in a range of sizes

that is used for above ground only, installed freestanding



This shape allows for solids and sludge to be captured in a purpose built servicing channel, whilst utilising the benefits of the existing Surge Control Device design.

The Halgan MGT "S" Series has a Patented "Service Channel" Design for quick and easy servicing. The servicing channel has a connection for suction line connection.



R Series Grease Trap- MGT "R"

The R Series Grease Trap the large capacity grease traps for industrial/commercial applications. It is available in a range of sizes from 6000 litres to 22000 litres capacity.

Features

- Compact lightweight
- Easily transported
- Acid resistant
- Easily cleaned
- Durable
- Upgradable for future expansion



Ecotec S100 Grease Extractor

The Ecotec S100 Grease Extractor is the smallest, lightest and most compact trade waste unit on the market. It fits through a doorway and is easily lifted by 1 - 2 people.

It is portable and installation costs are reduced by 70%.

Use of the S100 should be confirmed with the local Trade Waste Authority before purchase as it is not accepted in some areas.

