

Grease Traps – Underground Large

GS1		GS2		GS3		GS4	
							
Nominal Size	10	Nominal Size	15	Nominal Size	30	Nominal Size	60
Storage capacity (litres)	1000	Storage capacity (litres)	2000	Storage capacity (litres)	3000	Storage capacity (litres)	6000
Standard pipe invert	450	Standard pipe invert	450	Standard pipe invert	500	Standard pipe invert	450
Overall Height	1500	Overall Height	2100	Overall Height	2150	Overall Height	2150
Diameter	1260	Diameter	1260	Diameter	1560	Overall Length	2350

Installation

The GS range of Large, underground grease traps are manufactured from robust polyethylene. They should be installed in a minimum of 225mm of concrete. Set them into a wet concrete base and then fill them with water before backfilling in the unit. Do not pour concrete directly onto the tank.

All installation procedures should be carried out observing the requirements of the *Health and Safety at Work Act* and involving good building practice.

These instructions are provided as a general guide and do not allow for non-standard site specific issues which may arise. Failure to adhere to these instructions may compromise the structural or operational integrity of the product which will be deemed outside the responsibility of Catering Waste Solutions Ltd.

Maintenance

It is recommended that grease traps are professionally serviced on a regular basis to ensure effective and efficient function. Service intervals range from monthly to annually with an average of 3 months. For more information contact us at service@cateringwaste.com or call the number below.