

Trade Waste pre-treatment

Grease traps (2,000 to 5,000 litres)

12 December 2013

The 2,000 L to 5,000 L grease traps listed below comply with Sydney Water's requirements for treating trade wastewater.

- You must arrange for a licensed plumber to install pre-treatment products. Installation must meet Australian Standards, Workplace Health and Safety standards and Sydney Water guidelines. Pre-treatment equipment installed in Sydney Water's area of operations that does not meet these standards and guidelines, must be removed at the cost of the installer.
- Pre-treatment equipment installed in Sydney Water's area of operations must have clearance above the top of the installed equipment, at least equal to the depth of the deepest part of the pre-treatment equipment. This ensures safe and easy access to clean and inspect the equipment.
- Only use lids or covers specified by the manufacturer for the installation. The lids or covers must meet current Australian Standards, Workplace Health and Safety standards and Sydney Water guidelines.
- Stands, walkways and steps must meet Australian Standards and Workplace Health and Safety guidelines.

Manufacturer and contact details	Supplier's item and capacity	Above or in-ground	Material code
Aglass Pty Ltd 9542 6511	AGL2000 – 2,000 L AGL3000 – 3,000 L AGL4000 – 4,000 L AGL5000 – 5,000 L	Either	Glass reinforced plastic (fibreglass)
AJM Environmental Services Pty Ltd 9542 2366	GA2000SS – 2,000 L GA3000SS – 3,000 L GA4000SS – 4,000 L GA5000SS – 5,000 L	Above ground	Stainless steel
BCP Precast 1800 804 134	GAP-02000 – 2,000 L GAP-03000 – 3,000 L GAP-04000 – 4,000 L GAP-05000 – 5,000 L	Either	Glass reinforced concrete (must be epoxy coated internally)
Eclipse Environmental 9721 3071	GA2000S – 2,000 L GA3000S – 3,000 L GA4000S – 4,000 L GA5000S – 5,000 L	Above ground	Stainless steel

Manufacturer and contact details	Supplier's item and capacity	Above or in-ground	Material code
Eclipse Environmental 9721 3071	GA2000F – 2,000 L GA3000F – 3,000 L GA4000F – 4,000 L GA5000F – 5,000 L	Either	Glass reinforced plastic (fibreglass)
FRP Technologies P/L 9673 5536	FA-2 GABS 2,000 L FA-3 GABS 3,000 L FA-4 GABS 4,000 L FA-5 GABS 5,000 L	Above ground	Glass reinforced plastic (fibreglass)
Halgan Pty Ltd 9972 1355	Modular grease trap with SCD MGT 2000 L MGT 3000 L MGT 4000 L MGT 5000 L	Either	Polyethylene Polypropylene
Industrial Separation Systems (ISS) 9524 6654	Modular grease trap S series MGTS 2000 L MGTS 3000 L MGTS 4000 L MGTS 5000 L	Either	Polyethylene Polypropylene
Industrial Separation Systems (ISS) 9524 6654	VGS 1,500 L/h grease separator (with mono pump CP25) VGS 2,500 L/h grease separator (with mono pump CP800) Note: products for installation in McDonald's Restaurants only	Above ground	Stainless steel
JB Collitt Pty Ltd 97738816	JBC2000 SS 2,000 L JBC3000 SS 3,000 L JBC4000 SS 4,000 L JBC5000 SS 5,000 L	Above ground	Stainless steel
John Lynch Engineering Pty Ltd 0412 649 860	5,000 L	Above ground self-supporting	Stainless steel

Manufacturer and contact details	Supplier's item and capacity	Above or in-ground	Material code
Mascot Engineering 1300 885 295	GA-200 2,000 L GA-200T 2,000 L GA-300 3,000 L GA-400 4,000 L	Either	Glass reinforced concrete (must be epoxy coated internally)
SEPA Pty Ltd ACN 130 929 887 9542 2434	BS 20 2,000 L BS 30 3,000 L BS 40 4,000 L BS 50 5,000 L	Above ground	Stainless steel
Stainless Steel Metal Craft 4735 5666	GT-2 2,000 L GT-3 3,000 L GT-4 4,000 L GT-5 5,000 L	Above ground self-supporting	Stainless steel
CV Plastics (03) 54428728	CV2000 2,000 L CV3000 3,000 L	Either	PVC sheet
Fibreglass Mould Makers Pty Ltd 0425 26 0841	FMM2000 2,000 L FMM3000 3,000 L FMM4000 4,000 L FMM5000 5,000 L	Either	Fibre-Reinforced Plastic Composite