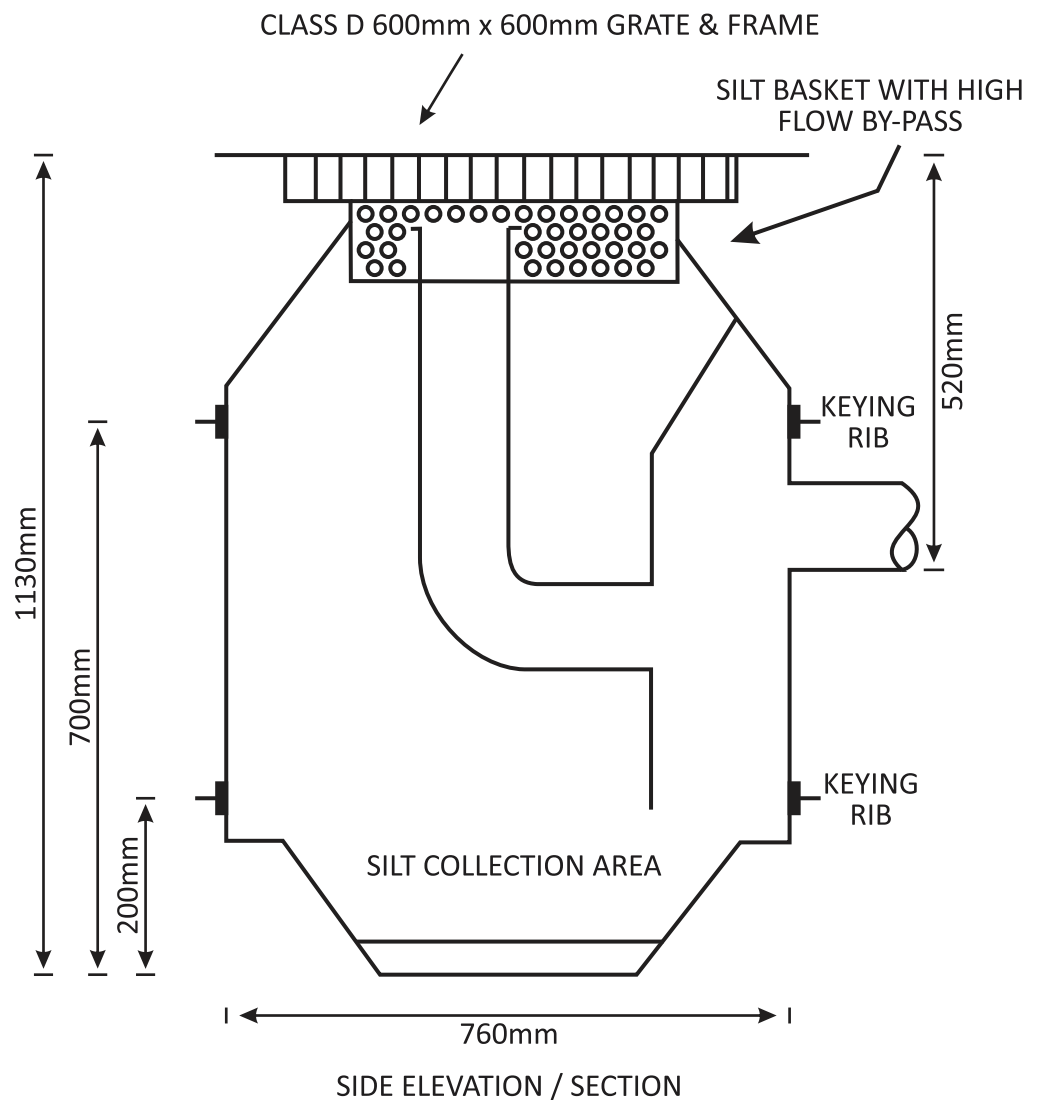




There are many benefits to The GPT-5, including but not limited to:

- ✓ Manufactured from fibreglass making this durable yet light-weight construction easy to install in a variety of places.
- ✓ The design allows for highly effective removal of Silt and Oil with minimal maintenance.
- ✓ A choice of lid options to suit all loading requirements.
- ✓ The economical and environmentally sound stormwater treatment solution.
- ✓ Anti-Flotation keying ribs



GROSS POLLUTANT TRAPS GPT-5

**INNOVATIVE
ENVIRONMENTAL
TECHNOLOGIES**

THE GPT-5 IN-LINE IS ONE OF THE SMALLEST IN THE AGLASS GROSS POLLUTANT TRAP RANGE.

The GPT-5 is ideally suited for installation at the collection source in small catchment areas and is designed to remove gross pollutants, organic waste, silt, sediment and oils.

CHARACTERISTICS

Lightweight & compact one piece unit

Risers available to allow depth to pipe invert

Easy installation

Maximum design flow = 20 L/s (capacity)

For use in systems where pipe and fittings under 100mm are not permitted

Captures up to 95% of pollutant particles

Captures 80% of sediment down to 75 microns

For small catchment areas

Gross weight 35kg

** See Specifications on reverse side.*

APPLICATIONS FOR THE GPT-5

The GPT-5 has been developed for a range of applications with 150mm diameter stormwater pipe, including:

- ✓ Council work depots
- ✓ Packaging warehouses
- ✓ Roadside drains
- ✓ Unit Complex Carparks
- ✓ Shopping Centre Carparks
- ✓ Industrial sites
- ✓ Small subdivisions
- ✓ Pre-detention

**LARGER MODELS ALSO
AVAILABLE!**

Contact Aglass for further information or visit our
website: www.aglass.com.au

TYPICAL INSTALLATION

Complete installation instructions supplied with each unit. Simple steps for excavation, location, connection and backfill. Risers and Access Covers are available if necessary.

CLEANING OPTIONS

Designed for suction cleaning/pump out with standard vehicle mounted systems.