

ELITE
PRECAST CONCRETE

Creating safer water management with concrete **Gully Pots**



Our precast concrete gullies provide a robust and reliable drainage solutions for highways, car parks and civil engineering applications.

- Cast-in universal seal to suit 160mm - 186mm diameter clay or plastic pipes
- Integral seal with rodding eye for easy maintenance access
- Monolithic design meaning no joints or weak spots
- Compliant to BS 5911-6 and Kitemarked
- Are not subject to floatation
- Quick and easy to install, delivered in a one piece unit.
- No concrete surround needed due to its concrete composition.



For more information please call 01952 588 885
email sales@eliteprecast.co.uk
or visit www.eliteprecast.co.uk

Gully Pots

Our Gully Pots are designed and made to capture and direct surface water, improving surface water management, road safety and highway durability. Each unit is cast in a single monolithic pour to BS5911-6.

Both sizes carry Kitemark certification from an independent third party, confirming compliance with the relevant British Standard.

Each gully incorporates a cast-in universal seal that is compatible with plastic or clay pipes from 160mm to 186mm diameter - no separate adaptors required on site.

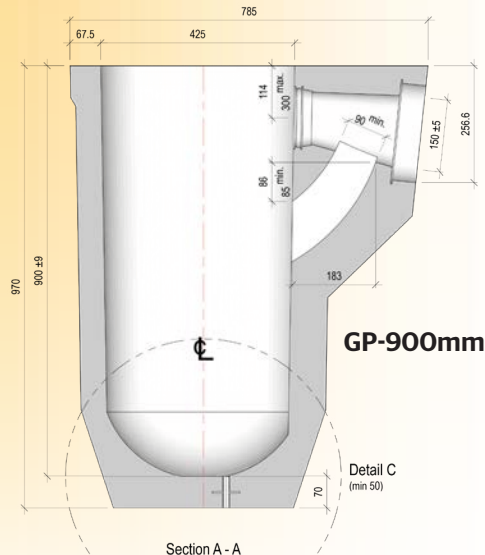


Inlet & Socket Specification

Feature	Specification
Inlet pipe range	160 - 186mm diameter
Inlet socket range	RD12 double-side socket
Socket depth	85mm (min) - 300mm (max)
Wall thickness	70mm
Outer diameter	585mm
Lifting socket	Cast-in RD12

Product Types

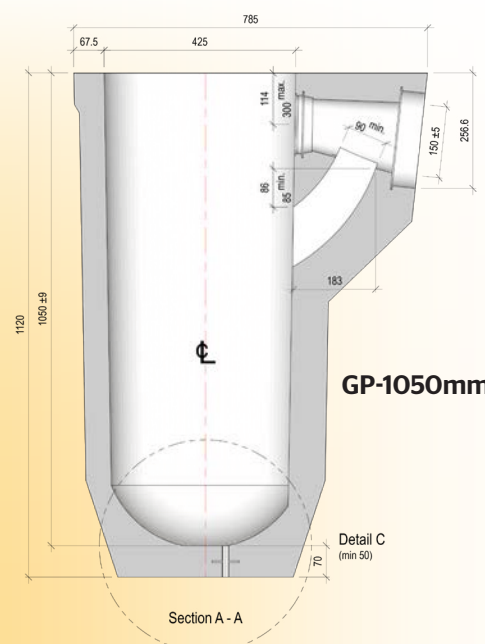
Available in two standard sizes, 900mm and 1050mm depth they suit varying sump requirements, with both variants sharing the same 450mm opening and monolithic one-piece construction for maximum structural integrity.



GP-900mm

Gully Pot - Standard Sizes

Type	Diameter	Depth	Weight (approx.)
GP-900	450mm	900mm	262kg
GP-1050	450mm	1050mm	300kg



GP-1050mm

Load quantity: 80 units per articulated load.