



Product Type: Catchpit Chambers Model: AICCP600225150B

600mm diameter, pre-assembled catchpit chamber, delivered ready to install. This model has a rotational moulded chamber base with 150mm or 225mm main channel socket connections including two further 150mm or 225mm side inlets at 90°, 270° from the outlet at 0°. Side inlets are supplied as blanked ends that can be used as required.

Application

- Above ground access for inspection and maintenance of surface water pipe systems.
- Suitable for Adoptable and Non-Adoptable applications.
- Maximum installation depth to soffit of pipe Adoptable 3000mm and Non-Adoptable 3000mm.

Built to the following standards

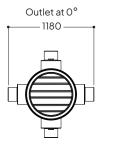
- Design & Construction Guidance (DCG) Type D & E Chambers
- Buildings Regulations part H
- BS EN 13598–1 & 2
- BS EN 681–1

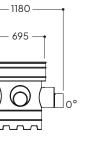
Features

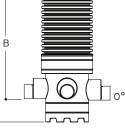
- Single piece, pre-assembled chambers.
- Durable rotational moulded LLDPE base chemical and impact resistant.
- 300mm sump depth.
- Compatible with all UK Twinwall pipe systems.
- Profiled base which improves overall strength.
- Base and five standard depths available.
- Access shafts are easily cut onsite to the required depth.
- Chambers can be installed in granular backfill.

Quality Assurance

Before leaving our factory, chambers are tested in accordance to required standards.







	Main Pipework Connections Ø	Optional Side Inlets Ø	Overall Depth A	Inlet Invert B	Approx. Weight
Model ref.	(mm)	(mm)	(mm)	(mm)	(kg)
AICCP600225150B (Base)	150, 225	150, 225	920	580	16
AICCP600225150B/1	150, 225	150, 225	1055	715	28
AICCP600225150B/1.5	150, 225	150, 225	1450	1110	36
AICCP600225150B/2	150, 225	150, 225	1965	1625	46
AICCP600225150B/2.4	150, 225	150, 225	2355	2015	54
AICCP600225150B/3	150, 225	150, 225	3005	2665	66

· Chambers over 1000mm soffit depth require our reduction/restriction caps to meet DCG.

• Inlet Invert measurements accurate to main channel socket. This measurement will vary depending on pipework used.

Ancillaries



Restriction Cap: 600RCC

The **600RCC** sits directly over the Ø600mm chamber shaft to reduce down to Ø320mm to meet with DCG specification on restricted access.



Reduction Cap: 600450RC

The **600450RC** Reduction Cap reduces the Ø600mm access to Ø450mm which allows for our 450ACSRA (square access cover) or our 450ACCRA (circular access cover) to be fitted. These covers have a built in restriction of Ø350mm to meet with DCG specification on restricted access.

(See separate data sheets for ancillaries)



