

Chamber model no.	DAP 01/02	DAP 02A	DAP 05	DAP 06A	DAP 06/11/16/20	DAP 09/10A/15/22	DAP 19/31/41/71	DAP 32/52/61/81/105
Capacity (L)	175/280	250	500	590	650/1125/1600/2075	950/1050/1460/2180	1880/3150/4100/7100	3200/5200/6100/8100/10500
Steel mould-formed manufacture	✓	✓	✓	✓	✓	✓	✓	✓
Nominal internal dimensions (mm)	710 x 710	Ø615	Ø700	Ø800	Ø1000	Ø1000	Ø1400	Ø1950
Internal depth (mm)	660/960	960	1400	1260	1000/1600/2200/2800	1440/1600/2100/3150	1525/2385/3020/5120	1400/2100/2400/3180/4050
Max invert depth from surface (mm)	400/700	460	1000	760	500/1100/1700/2300	940/1100/1600/2650	1025/1885/2520/4620	900/1600/1900/2680/3550
Max discharge pipework size (mm)	40	50	50	50	50	50	80	100
Opening size (mm)	710 x 710	690 x 690	Ø560	Ø600	600 x 600	600 x 600	900 x 600	900 x 600
Composite or cast iron covers	Aluminium or cast iron	Poly or cast iron	Poly or cast iron	✓	Aluminium or cast iron	✓	✓	✓
Dual pump option	✗	✗	✓	✓	✓	✓	✓	✓
SA Department of Health approved	✗	✗	✗	✗	✗	✓	✓	✓
NSW Department of Health approved	✗	✗	✗	✓	✗	✓	✓	✓

Please note: All measurements nominal and subject to change without notice.

Notes:

1. Chambers will need concrete ballast if installed in high ground water table area.
2. Load-bearing covers will need to be supported off surrounding concrete pavement or concrete backfill.