



Installation & Excavation Guide Septic/Collection Combination Tank

RECOMMENDED INSTALLATION NOTES

1. Connection to be in accordance to AS3500 and Local Governing Statutory authorities
2. Minimum flow path from dwelling to the inlet of the Tank is 1500mm. Unless authorised by the Local governing Statutory authority
3. All Tanks have a 100mm DWV Plain couplings for connection to 100mm Sewer Pipe. Flexible Coupling recommended
4. Excavator to allow **1 Metre** all round at bottom of Excavation for locating Lifting Points
5. Lids are designed for Pedestrian traffic only and are not designed to carry any other surcharge or fill. Lid Thickness add 80mm to Tank Height
6. All tanks to be laid on a 60mm compacted and level bed of sand or metal dust
7. Backfilling using excavated material is permissible providing that rocky material in excess of 75mm thick is removed
8. During backfilling it is recommended that the Tank(s) be filled with water. Concrete should be placed around the base of the Tank to avoid Floatation
9. Tank lids may be sealed using a sand/cement Mortar mix. Access Covers and Inspection holes are self sealing. Tank Risers to be sealed with Rocla E2190 Mastic or equivalent
10. Pumpout Line to be supplied by Customer. Bottom of Pipe to be 450mm from base of Tank.
11. Tank Body manufactured to comply with Australian Standards AS/NZS1546.1 :1998. Licence Number 1402
12. Tank Certification accredited by the NSW Dept. of Health C of A 004 –1402

Legend for Septic/Collection Tanks

| MODEL | VOLUME Litres | Measurements in Millimetres | | | | | Nominal Tank Weight (With Lid & Partitions) |
|--------|--------------------------|-----------------------------|------|------|-----|------|---|
| | | H | D | I | A | L | |
| SP7200 | 2400(S) & 4800 (C) | 2050 | 2530 | 1720 | 390 | 1600 | 4695 Kgs |
| SP8300 | 3300(S) & 5000(C) | 2350 | 2530 | 1880 | 390 | 1760 | 4990 Kgs |

Name:.....

Lot No:.....

Street:.....

Suburb:.....

Council:.....

TANK SIZE.....