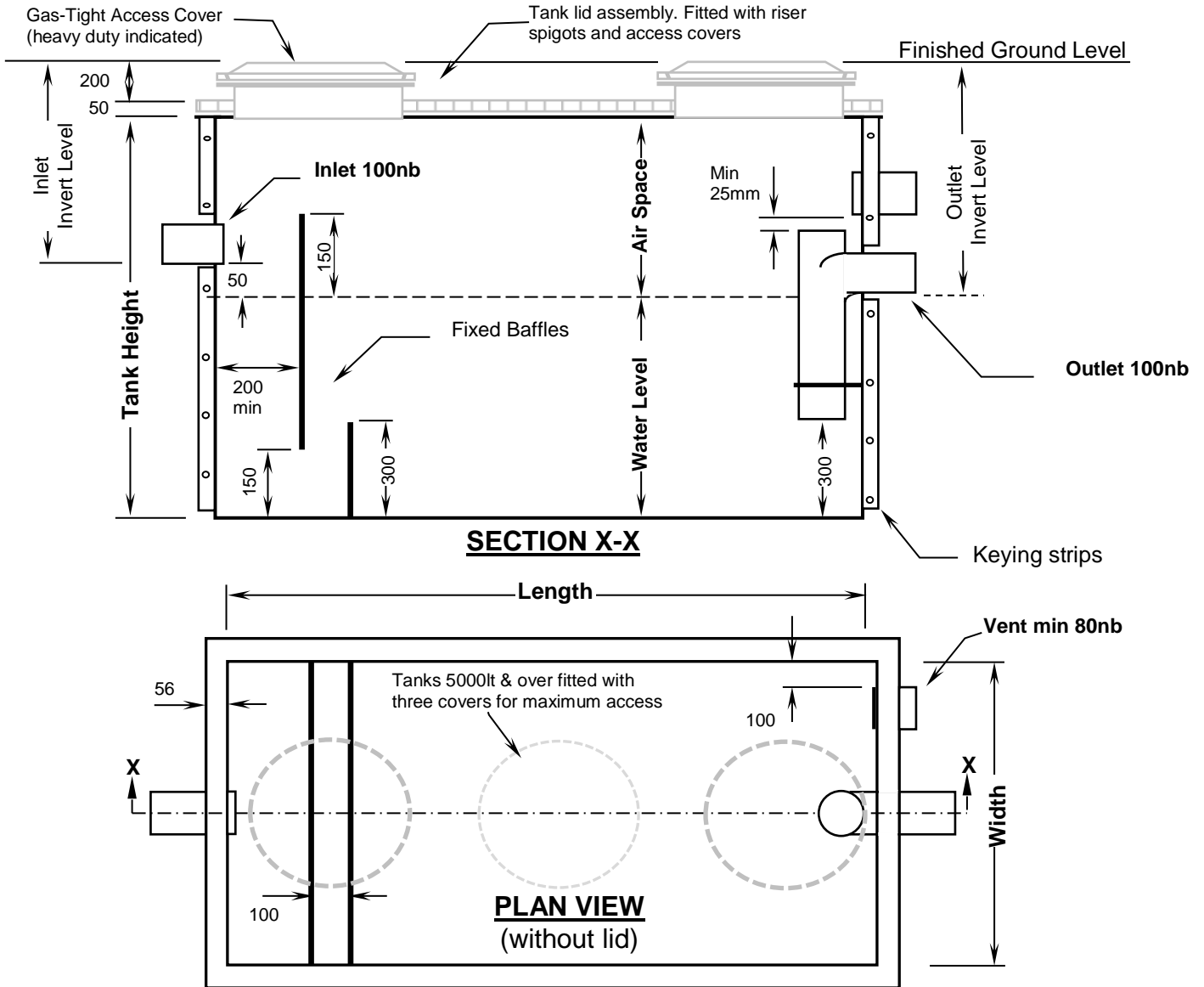


GREASE INTERCEPTOR

Thin-Skin - Below-Ground – Large - WA



NOTES:

- The interceptor, including baffle, and pipe fittings, is constructed of Polypropylene.
- This tank must be surrounded with concrete – minimum 100mm thick walls & base. The tank must be supported internally to prevent its collapse when concrete is being poured. Bracing must be removed when completed.
- Keying strips are provided to bind the tank wall to the concrete and include holes for locating steel reinforcing rods.
- The tank lid assembly is to be covered with a reinforced concrete slab. Specifications by others, rated to expected traffic conditions.
- The interceptor is to be installed in a position that provides ready access for maintenance, inspection and cleaning purposes.
- The tank design conforms to approved design drawings as issued by Water Corporation WA. We recommend the appropriateness of the tank design and its proposed location be verified for use by the local Water Authority prior to order placement.
- Tanks must be installed according to Water Corp grease arrestor installation guidelines.

Larger sized and custom made tanks are available on request
Dimensions (mm)

Model (May 2018)	Capacity (litres)	Length A	Width B	Water Level C	Height D	Inlet Invert Level	Outlet Invert Level	Cover Height	Air Space
WP9BG4000	4000	2900	900	1530	1830	475	550	75	300
WP9BG5000	5000	4000	900	1200	1500	475	550	75	300
WP9BG6000	6000	4000	900	1700	2000	475	550	75	300
WP9BG7500	7500	4000	1200	1570	1870	475	550	75	300
WP9BG10000	10000	4000	1400	1800	2100	475	550	75	300

For further information, contact...

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