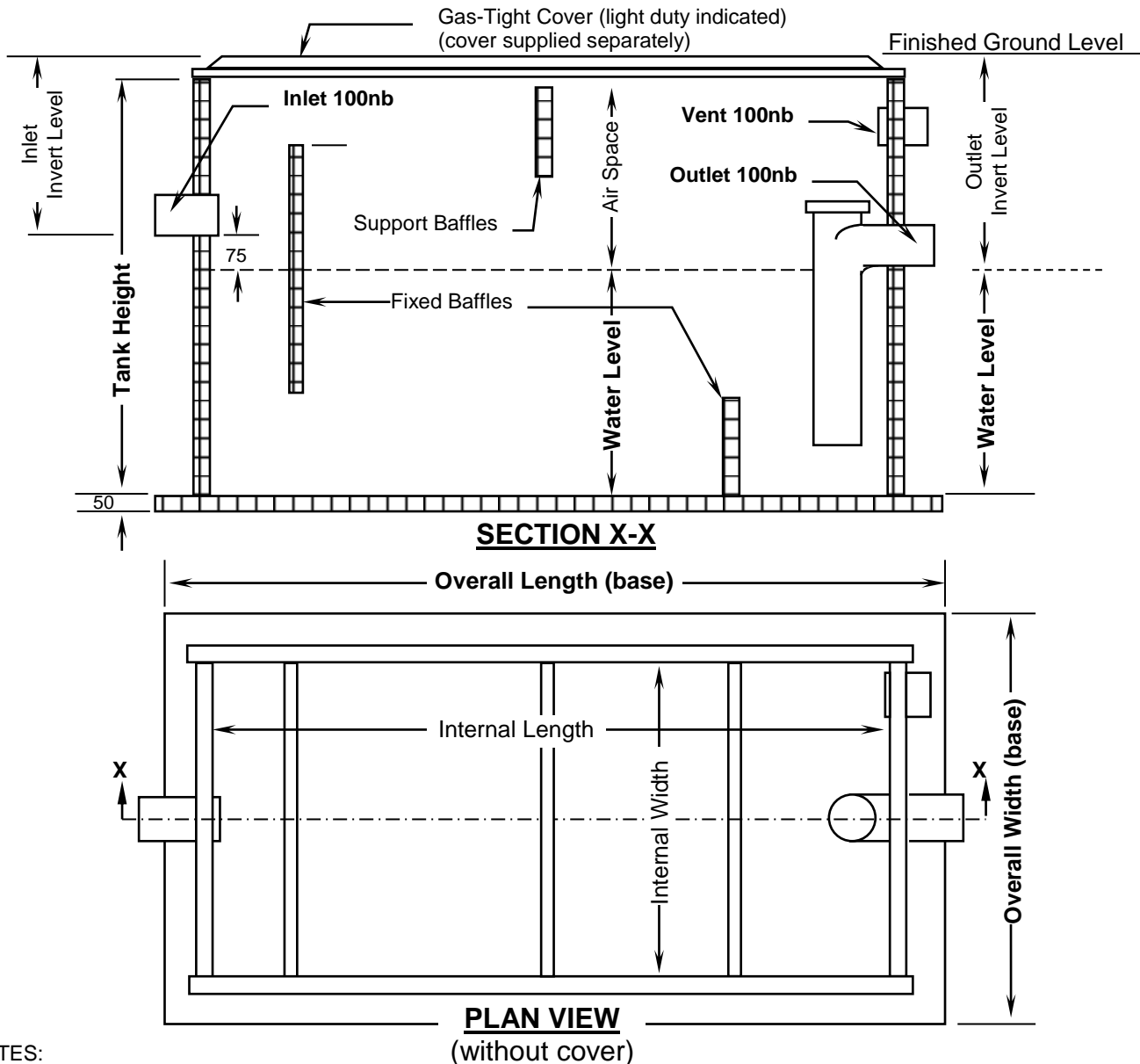


Grease Interceptor - Paneltim® Viking

Below-Ground PT9BG



NOTES:

- The entire tank, including baffles, is constructed of Paneltim® construction panel.
- Pipe nozzles are Polypropylene.
- The number and arrangement fixed support baffles may differ from that depicted above.
- Installation and burial procedures must be conducted in accordance with the Viking Paneltim Tank Installation Guidelines For Below-Ground Installations. *This document is available by request or can be downloaded from the Viking Plastics website.*
- Tanks installed in non-trafficable areas may be backfilled without concrete support (see previous note).
- The relevant authority must approve the proposed location of a grease interceptor prior to its installation.
- A program for regular maintenance and cleaning should be established with an authorised waste collection contractor.
- The tank depicted conforms to approved design drawings for regions of VIC, TAS, WA and some areas of QLD and NSW. For installations in other areas, including regions governed by Sydney Water, we recommend the appropriateness of the tank design and its proposed location be verified for use by the local Authority prior to order placement.

Dimensions (mm)

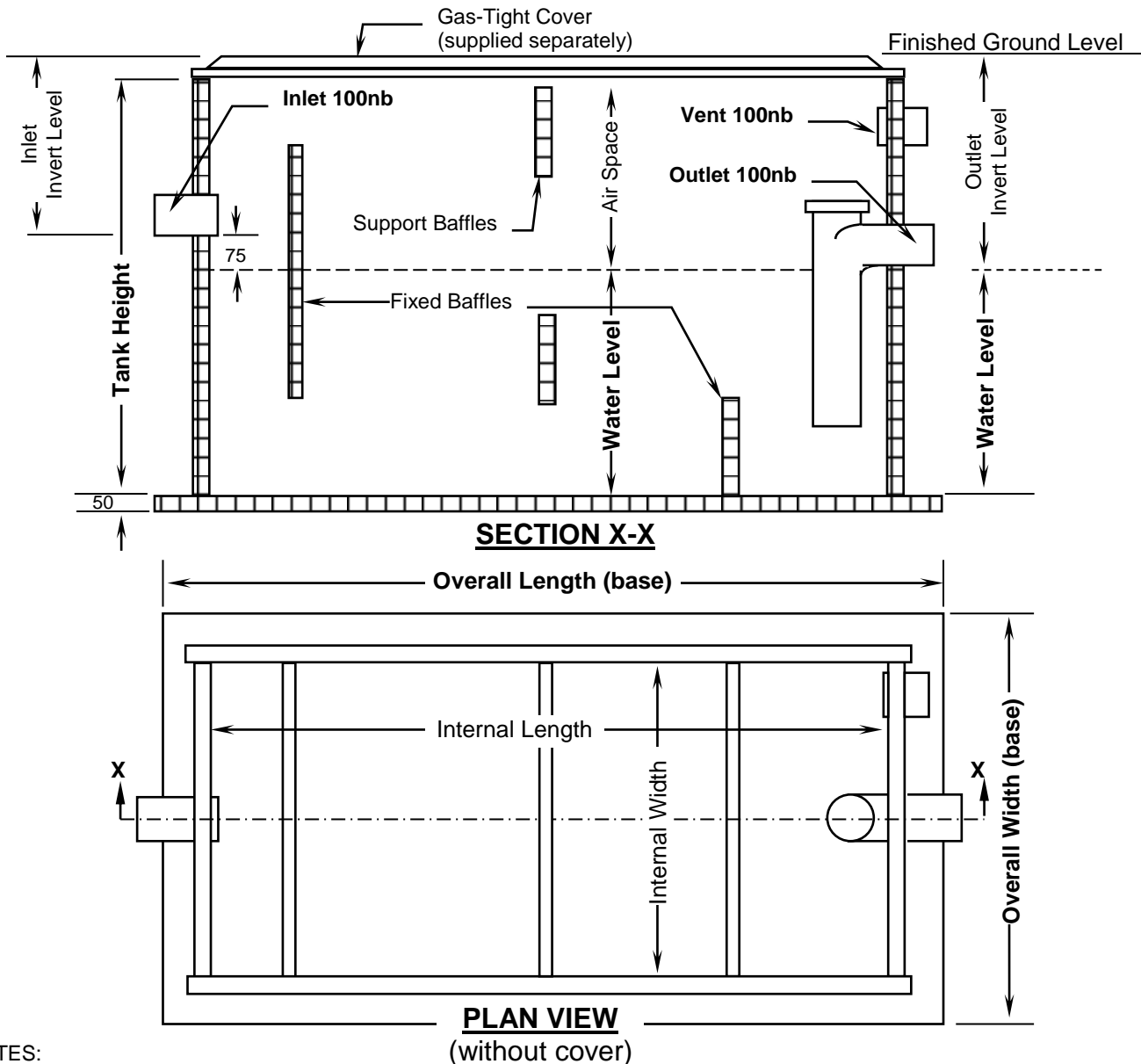
Model	Capacity (litres)	Internal Dimensions				Overall Dimensions (base)			Inlet Invert Level	Outlet Invert Level	Cover Height	Air Space
		Length	Width	Water Height	Height	Length	Width	Height				
PT9BG-600	600	1250	750	640	940	1620	1000	990	285	360	60	300
PT9BG-1000	1000	1400	750	960	1260	1800	1000	1310	285	360	60	300
PT9BG-1500	1500	1900	750	1060	1360	2300	1000	1410	285	360	60	300
PT9BG-2000	2000	2400	750	1120	1420	2900	1000	1470	285	360	60	300
PT9BG-2500	2500	2400	900	1160	1460	2900	1400	1510	285	360	60	300

Viking Plastics Engineering Pty Ltd
143 Woodlands Drive, Braeside Vic 3195

For further information call:

Grease Interceptor - Paneltim® Viking

Below-Ground PT9BG



NOTES:

- The entire tank, including baffles, is constructed of **Paneltim®** construction panel.
- Pipe nozzles are Polypropylene.
- The number and arrangement of fixed support baffles may differ from that depicted above.
- Installation and burial procedures must be conducted in accordance with the Viking Installation Guidelines For Below-Ground Paneltim Tanks. *This document is available by request or can be downloaded from the Viking Plastics website www.vikingplastics.com.au*
- Tanks installed in non-trafficable areas may be backfilled without concrete support (see previous note).
- Tanks installed in heavy-duty trafficable areas must be surrounded with concrete (see previous notes).
- In the event that the interceptor will be surrounded with concrete, the tank may require additional internal support during the concrete pour.
- The interceptor is to be installed in a position that provides ready access for maintenance, inspection and cleaning purposes.
- The relevant authority must approve the proposed location of a grease interceptor prior to its installation.
- A program for regular maintenance and cleaning should be established with an authorised waste collection contractor.
- The tank depicted conforms to approved design drawings for regions of VIC, TAS, WA and some areas of QLD and NSW. For installations in other areas, including regions governed by Sydney Water, we recommend the appropriateness of the tank design and its proposed location be verified for use by the local Authority prior to order placement.

Dimensions (mm)

Model	Capacity (litres)	Internal Dimensions				Overall Dimensions (base)			Inlet Invert Level	Outlet Invert Level	Cover Height	Air Space
		Length	Width	Water Height	Height	Length	Width	Height				
PT9BG-3000	3000	2900	900	1150	1450	3600	1400	1500	285	360	60	300
PT9BG-4000	4000	2900	900	1530	1830	3600	1400	1880	285	360	60	300
PT9BG-5000	5000	4000	900	1400	1700	4700	1400	1750	285	360	60	300

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