



110% SELF-BUNDED

WESTLINK PETROLEUM

FUEL TANK – DATA SHEET

FEATURES:

1. Compliant with pollution prevention guidelines (PPG2/PPG26), Australian Standards AS1692 and AS1940 and approved to UL 142, ULCS 601 and UN 31A.
2. All tanks can be utilised as external fuel cells and are fitted with 2 x suction and 3 x return points.
3. The entire outer tank body and top lid is fabricated with 4mm thick steel plates, outer tank base frame is made of 6mm thick steel plates.
4. The outer tank will hold 110% of the inner tank's capacity.
5. The inner tank is fabricated with 5mm thick steel plates with three baffle plates welded on all four sides on the inside of inner tank. Fully baffled to prevent fuel surge during transportation.
6. Lockable hatch lid with access for hoses, under hatch sockets and suction spears.
7. Removable manway for ease of maintenance.
8. 4 x way forklift pockets.
9. Supplied with all required statutory decals.
10. Movable when empty and full.



PRODUCT RANGE:

Code	Gross Volume (L)	Safe Fill Level (L)	External Dimensions (L x W x H) (mm)	Tare Weight (kg)
WLP1KL	1,100	1,000	1374 x 1086 x 1270	594
WLP2KL	2,250	2,000	2294 x 1086 x 1270	885
WLP4KL	4,500	4,000	2294 x 2084 x 1270	1,328
WLP6KL	6,600	6,000	2966 x 2294 x 1270	1,809
WLP10KL	11,000	10,000	4876 x 2294 x 1270	2,689
WLP30KL	30,000	27,200	6058 x 2438 x 2896	7,705

COMES WITH:

- 1x 25mm (1") + 2x 13mm (1/2") Suction Point
- 3x 40mm (1 1/2") Return Point
- 1 x Spare 80mm (3") Socket
- 3 x Spare 50mm (2") Socket Top of Tank
- 1x 50mm (2") Fill Point - Splash Fill Only
- Incremented Dip Stick
- Statutory Signage
- 4 Way Forklift Pockets
- 15mm Certified Lift Full Crane Lugs on Each Corner
- Finished with White Marine Specific