

Vectec have supplied fuel tanks to the private & public sector for over 20 years.

The tank is a double skinned steel unit, to ensure any leakage or nominal overflow situation is safely contained.

Tanks are fully tested to BS EN 12285:1 specification & externally blast cleaned to SA 2.5 followed by a coat of solvent free polyurethane. The coating receives a 100% pin-hole high voltage spark test to ensure complete paint coverage.

Vectec use experienced carriers ensuring the tank is delivered at the right time to suit your installation programme.



## Advantages

- Enclosed double skinned tank.
- Easily transportable.
- Reduced maintenance costs.
- Space saving.
- Sizes/capacity to suit most situations.
- Submerged-arc welding inside and out, ensures high quality and maximum weld integrity.
- Tanks can be designed with multiple compartments to hold different fuels.
- Off loading and positioning facilities available if required.
- Pre-strapped to A252 steel mesh base frame for simple and safe installation.
- Integral Atlas Mono manway access chambers, guaranteed for 10 years against water ingress.
- Compliant with Underground storage tank regulations 2002 (PPG27)

Model	Capacity (Litres)	Dimensions approx		Weight approx
		Length	Diameter	
BG 70	70,000	15100 mm x 2500 mm		12540 kg
BG 60	60,000	13000 mm x 2500 mm		10860 kg
BG 50	50,000	9100 mm x 2500 mm		6700 kg
BG 40	40,000	6825 mm x 2500 mm		7810 kg
BG 30	30,000	7100 mm x 2500 mm		6130 kg
BG 20	20,000	4800 mm x 2500 mm		4350 kg
BG 15	15,000	3700 mm x 2500 mm		3700 kg
BG 10	10,000	2700 mm x 2500 mm		2770 kg

Up to 120,000 litre capacity available on request.

Lead times can vary depending on size, please contact [sales@vectec.co.uk](mailto:sales@vectec.co.uk) for further information

