

- > Europe's leading tank manufacturer with 13,000 tanks now in service.
- > Family run business
- > Winner of 1987 Queens award for Technological advancement
- > Designed in accordance with the original British Standard BS4994
- > Minimum of 8/1 factor of Safety
- > Been tested after 20 years Continuous service to validate the design.
- > Smooth Corrosion resistant inner surface



Originally designed for tanker deliveries of UAN (Ureic Ammonium Nitrate) liquid fertilisers, these tanks have now become 'The Standard' bulk storage tank for many chemicals in the Camplas range up to 100m<sup>3</sup>.

The helically wound GRP tanks have a 20 times higher tensile strength than Polyethylene and do not suffer from the phenomena known as environmental stress cracking which can cause catastrophic failure.



High strength helically wound composite construction



One piece construction with no joints or seams below the liquid level



Designed to hold corrosive chemicals up to a specific gravity of 1.35



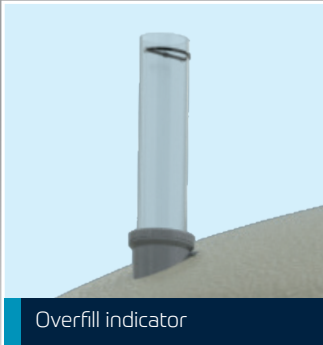
Unaffected by U.V. degradation and very low temperatures



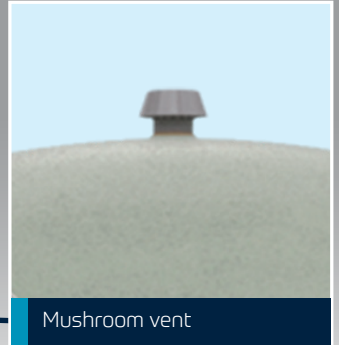
Tensile strength 20 times higher than Polyethylene

Volume m <sup>3</sup>	Overall Height (mm)	Internal diameter (mm)	Max Liquid level height (mm)	Status
30	4653	3050	4105	Stock
40	6022	3050	5473	Stock
50	7390	3050	6841	Stock
100	8675	4000	7955	TBC

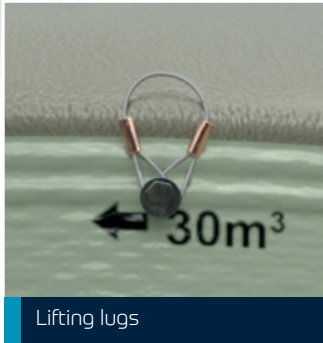
Example shown is a 50 cubic metre Camplas Supertank



Overfill indicator



Mushroom vent



Lifting lugs



Wind ribs



Level indicators



600 manway access



Stainless Steel hold down lugs



80pn16 inlet / outlet

