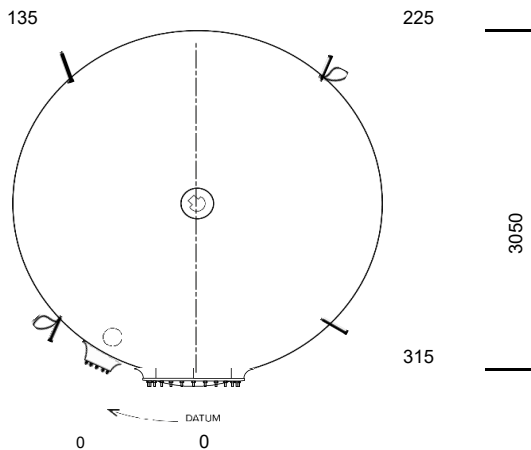
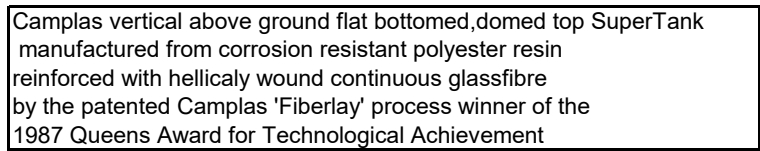




NOTICE: This quote is intended solely for the personal attention of the above named. The contents are confidential and maybe privileged or otherwise protected from disclosure. The use, distribution or disclosure of any of the contents of this quote is strictly prohibited.

THIS QUOTATION IS ISSUED AND ACCEPTED
ON THE BASIS OF THE COMPANY'S STANDARD TERMS AND CONDITIONS

LIQUID TO BE STORED	Liquid fertiliser		
SPECIFIC GRAVITY	1.35	ph	Temp. Ambient
PROPOSED DUTY			

BASIC TANK SHELL	CAPACITY	CAPACITY	DIAMETER	HEIGHT	HEIGHT
	O/A M3	WORKING	Nom INSIDE	STRAIGHT	OVERALL
	50	50	3050	6841	7390

STANDARD		NOM SIZE	HEIGHT	ANGLE	RADIUS
REF	DUTY	MM	>DATUM	>DATUM	>CENTRE
Manway	- bolted	600dia	1000	0	2050
Flange	inlet/outlet	80pn16	300	30	2050
Vent	with cowl	100nb	8675	centre	0
Lifting lug		m16	6741	45	1525
Lifting lug		m16	6741	225	1525
Hold-down lug		m16	300	45	1525
Hold-down lug		m16	300	135	1525
Hold-down lug		m16	300	225	1525
Hold-down lug		m16	300	315	1525

All measurments to flange centre in mm from datum

ADDITIONAL ITEMS		
3" Valve assembly		
Overfill indicator		
Internal bend on drain		
Large logo	2	
External colour	Natural translucent	(as wound)