XACTICS ™

Xactics™ products are made from polyethylene resins that are approved for use in the food industry by the FDA / USDA. The polyethylene used in the manufacturing process is prepared according to our specifications, with the necessary additives such as ultraviolet (UV) stabilizers, antioxidants, colour and others according to the physical requirements of the different products. All *Xactics™* reservoirs are recognized by the CFIA (Canadian Food Inspection Agency)

RECTANGULAR TANK – CLOSED TOP

Model	Diameter Inches	Diameter Cm	Total Height Inches	Total Height Cm	Imperial Gallon	Litres	US Gallon	KG
04-1500	62 x 30 x 59	N/A	59	1499	345	1578	415	75

PICK UP TRUCK – CLOSED TOP

Model	Diameter Inches	Diameter Cm	Total Height Inches	Total Height Cm	Imperial Gallon	Litres	US Gallon	KG
04-3250	62	158	33	84	270	1227	325	36
04-4250	62	158	39	100	355	1614	425	43

SERIES 1 – OPEN TOP CYLINDRICAL

Model	Diameter Inches	Diameter Cm	Total Height Inches	Total Height Cm	Imperial Gallon	Litres	US Gallon	KG
04-2401	24	61	37	94	50	227	60	13
04-3101	30	77	47	120	100	455	120	28
04-3301	30	77	67	171	150	682	180	36
04-4201	48	122	50	127	250	1137	300	53
04-4501	48	122	90	229	500	2273	600	80

SERIES 0 – CLOSED TOP CYLINDRICAL

Model	Diameter Inches	Diameter Cm	Total Height Inches	Total Height Cm	Imperial Gallon	Litres	US Gallon	KG
04-2300	24	61	22	56	25	114	30	8
04-3100	30	76	47	120	100	455	120	28
04-3300	30	76	67	171	150	682	180	32
04-4200	48	122	51	130	250	1137	300	47
04-4500	48	122	91	232	500	2273	600	72
04-4850	48	122	131	333	750	3410	900	100
04-4950	48	122	155	394	900	4091	1080	120

<u>IMPORTANT</u>

- Inspect the tank visually for any damage caused during transportation.
- These tanks should not be used under pressure or vacuum.
- Rest the tank solidly on its whole base
- Ensure that the chemical present is compatible for use with polyethylene resin
- Protect the tanks from impact, especially at temperatures below (-40 F, -40 C)
- Use above ground vertically only