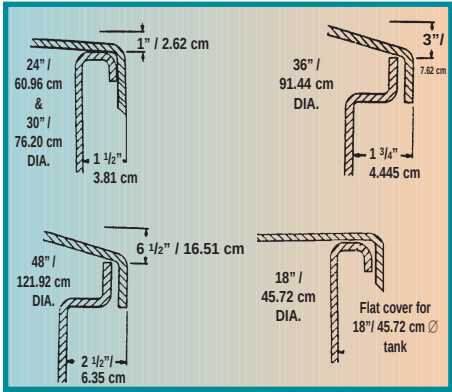


DETAIL OF THE THREADED COVER

With vent	Without vent (special order)
	
Diameter of the tank	Diameter of the opening
24" (17.78 cm)	8" (20.32 cm)
30" (76.2 cm)	8" (20.32 cm)
48" (121.92cm)	15"(38.10 cm)
70" (177.8 cm)	15"(38.10 cm)
84" (213.36cm)	15"(38.10 cm)
90" (228.6 cm)	15"(38.10 cm)

DETAIL OF THE COVERS



OTHER PRODUCTS

- Double wall isothermal tanks
- Single wall containers
- Flotation boxes for docks
- Septic tanks
- Sub-contracting of rotational moulding according to your specifications



(2001) INTERNATIONAL INC.

XACTICS (2001) INTERNATIONAL INC.

3300, Marleau Avenue, Cornwall

Ontario, Canada K6H 6B5

1-877-875-1999

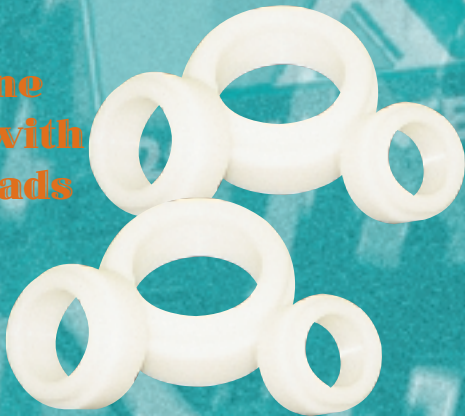
TEL.: 1 (613) 936-2341

FAX : 1 (613) 936-8002



Calibration available
on all tank models

Welded
polyethylene
couplings with
screw threads
(NPT).



Threaded
bulkhead
connector.

DISTRIBUTOR:

October 2001



(2001) INTERNATIONAL INC.

Polyethylene
Tanks



The solution for
your liquid storage needs.

Full line of tanks

Closed top cylindrical tanks

Open top cylindrical tanks

Closed top rectangular tanks

<http://www.xactics.com>



MODELS	DIAMETER IN.	DIAMETER (CM)	TOTAL HEIGHT IN.	HEIGHT (CM)	IMP. GAL.	LITRES	US GAL.	Kg.
X04-1500	62" X 30" X 59"	N/A	59	1499	345	1578	415	75

TANK - CLOSED RECTANGULAR SERIES

TANKS - SERIES 0, CLOSED TOP CYLINDRICAL

X04-2300	24	610	22	559	25	114	30	8
X04-3100	30	762	47	1194	100	455	120	28
X04-3300	30	762	67	1702	150	682	180	32
X04-4200	48	1219	51	1295	250	1137	300	47
X04-4300	48	1219	59	1499	300	1364	360	61
X04-4400	48	1219	73	1905	400	1818	480	68
X04-4500	48	1219	91	2311	500	2273	600	72
X04-4850	48	1219	131	3327	750	3410	900	100
X04-4950	48	1219	155	3937	900	4091	1080	120
X04-7200	72	1829	87	2210	1000	4546	1200	130

TANKS - SERIES 1, OPEN TOP CYLINDRICAL

X04-4045	18	457	39	991	30	136	36	8
X04-2301	24	610	21	533	25	114	30	8
X04-2401	24	610	37	940	50	227	60	13
X04-3101	30	762	47	1194	100	455	120	28
X04-3301	30	762	67	1702	150	682	180	36
X04-4001	36	914	52	1321	175	795	210	40
X04-4201	48	1219	50	1270	250	1137	300	53
X04-4301	48	1219	58	1473	300	1364	360	56
X04-4401	48	1219	64	1626	400	1818	480	69
X04-4501	48	1219	90	2286	500	2273	600	80

TANKS - SERIES 3, CLOSED TOP CYLINDRICAL

X04-2403	24	610	35	889	50	227	60	13
X04-2503	24	610	51	1295	75	341	90	16
X04-2603	24	610	67	1702	100	455	120	25
X04-3103	30	762	43	1092	100	455	120	25
X04-3203	30	762	53	1346	125	568	150	29
X04-3303	30	762	63	1600	150	682	180	33
X04-3503	30	762	83	2108	200	909	240	42
X04-3703	30	762	103	2616	250	1137	300	49

TANKS - SERIES 5, CLOSED TOP CYLINDRICAL

X04-2405	24	610	42	1067	50	227	60	15
X04-2505	24	610	58	1473	75	341	90	16
X04-3205	30	762	60	1524	125	568	150	29

Support Base	24"	NEW	-	-	-	-	-	-
Support Base	30"		-	-	-	-	-	-

TANKS - SERIES 50, CLOSED TOP CYLINDRICAL

X04-8550	84	2134	74	1880	1250	5683	1500	120
X04-9050	90	2286	68	1727	1000	4546	1200	130
X04-9250	90	2286	108	2743	2000	9092	2400	250
X04-9350	90	2286	155	3937	3000	13638	3600	380

TANKS - SERIES 50, CLOSED TOP CYLINDRICAL

WITH PIPING SYSTEM								
X04-9050-C	90	2286	68	1727	1000	4546	1200	130
X04-9250-C	90	2286	108	2743	2000	9092	2400	250
X04-9350-C	90	2286	155	3937	3000	13638	3600	380

* All values are nominal.

Closed Rectangular Tank

- Will go through a standard door opening: 30" (76 cm)
- Three galvanized steel bands

CAPACITY:	345 imp. gallons	415 US.G.	1570 litres
LENGTH:	62 in.		157 cm
WIDTH:	30 in.		76 cm
HEIGHT:	59 in.		149 cm
MANHOLE (with vent):	15 pin.		38 cm
STANDARD COLOUR:	natural		(translucent)
WEIGHT:	165 lbs		75 kg



X04-1500

THE MATERIALS

Xactics products are made from polyethylene resins that are approved for use in the food industry by the F.D.A. / U.S.D.A.

The polyethylenes used in the manufacturing process are prepared according to our specifications, with the necessary additives such as ultraviolet (UV) stabilizers, antioxidants, colour, and others according to the physical demands required for different products. (Example: resistance to impact at low temperatures and stress cracking.)

Temperature Specificity and Chemical Compatibility

- -40°F to 120°F (-40°C to 50°C)
- Specific gravity up to 1.5
- The tanks can be used at higher intermittent temperatures.
- Ensure that the polyethylene is compatible with the chemical products it will be in contact with.
- 1.5 - 12

If there are any questions, consult the supplier of your chemical products.



FEATURES

- Monolithic construction made by rotational moulding process.
- Strong, no joints, no leaks.
- First quality polyethylene resin, UV treated to extend life of the tank.
- No painting, no maintenance, no corrosion.



IMPORTANT

Before using your tank:

1. Inspect the tank visually for any damage caused during transportation.
2. These tanks should not be used under pressure or vacuum.
3. Rest the tank solidly on its whole base.
4. Support the sides of rectangular tanks measuring more than 18" high. However, lower tanks should be supported according to the density and the temperature of the products they will be storing.
5. Do not store heavy equipment items on the walls of the tanks and containers.
6. Do not put weight or pressure on the joints or the tubing
7. Use expansion joints to avoid any tension from expansion and contraction on the tubing.
8. Protect the tanks from impact, especially at temperature below -40°F (-40°C).
9. Use above ground vertically only.