



PRESENTS

MAY 1995
51995 - 4

CAMEL

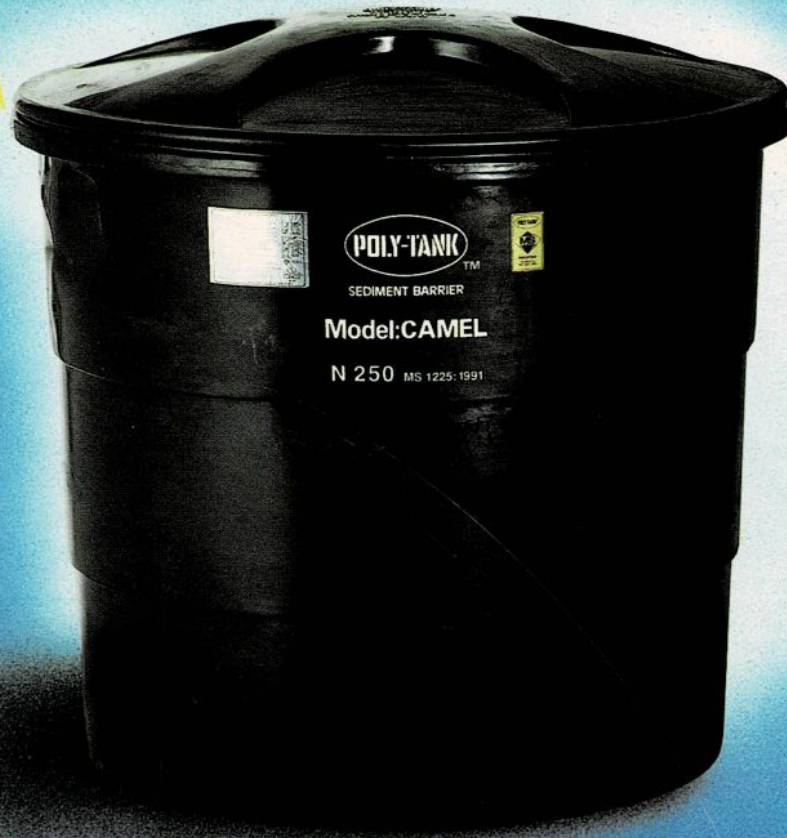
LMD POLYETHYLENE WATER STORAGE CISTERN

10 YEARS GUARANTEE* SINCE 1982
AND NOW STRIDING FORWARD INTO 1995



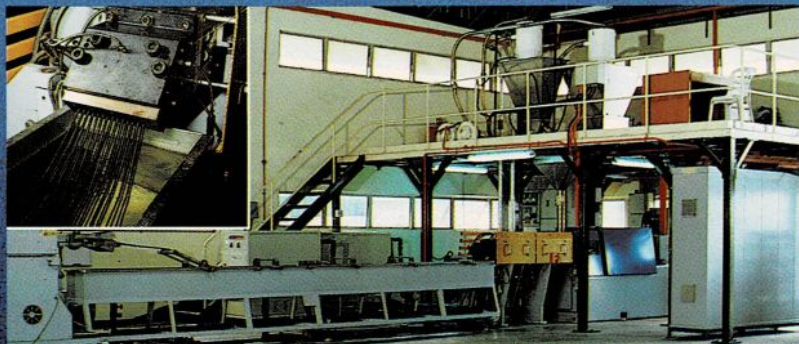
- NON-TOXIC
- RUST FREE
- SUN LIGHT RESISTANT
- CHEMICALS RESISTANT
- SEAMLESS

- 無毒質
- 不生銹
- 曬不碎
- 抗藥性
- 無接口



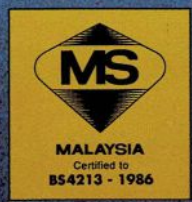
**THE POLYMERS USED ARE U.V STABILIZED
BY MELT COMPOUNDING PROCESS**

LIFE EXPECTANCY: OUTDOOR USE - 20 YEARS CONTINUOUSLY
UNDER TROPICAL CLIMATE



**100%
LEAK PROOF***

* Installation Instructions On
each tank must be followed.

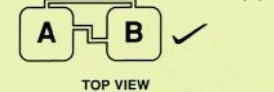
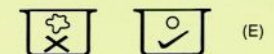
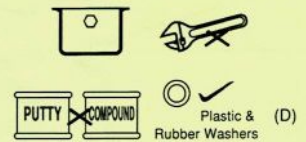
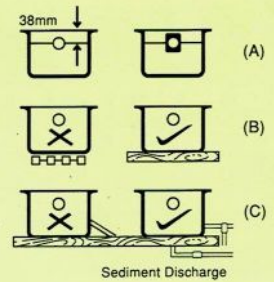


INSTALLATION INSTRUCTION

"FOR COLD WATER STORAGE ONLY" 只限盛冷水用

Installation Instructions:

- (A) The centre-line of the Ball-Valve should be approximately 38mm from the top of the cistern and the backing-plate supplied must be fitted on the outside of the tank.
安裝入水管的孔，須鑽在離桶面 38mm 處，附帶鐵板必須用及安裝在桶外。
- (B) Support cistern adequately and uniformly over its entire base making sure it is flat or at a 90° angle. For out door, the support must be made of water proof material.
桶底須以木板或硬物全面擔承。戶外用桶底擔承物料必須是防腐性者。
- (C) Support and align all pipes connecting to the cistern and care should be taken to ensure backnuts are not overtightened.
入水管安裝須恰當，球閥迫緊螺帽鎖緊須適當。
- (D) Putty or any form of jointing compound should not be used. Plastic, rubber washers and PTFE tapes are recommended throughout.
請勿用白漆，使用塑膠，橡膠介子或白膠帶。
- (E) Circular hole for fixing pipes should be clean-edged and notch-free. Hole should be punched with a sharp hollow punch, cut with a hole saw or drilled with a sharp cutter. Scoring or scratching the cistern should not be used for setting out the holes.
出入水管孔應鑽圓形，沒毛疵，及保持四週清潔。
- (F) Water outlet should be drilled within the flat corner or base portion.
出水管孔應鑽在下面方格內。
- (G) Cistern should not be placed near a heater, electric light-bulb or other source of heat.
水桶須遠離發熱物體。
- (H) Pipe linking between tanks should be connected as indicated.
箱與箱之間的水管，應如圖中指示連接。



*TERMS & CONDITIONS OF GUARANTEE

- (a) We shall not be held responsible for any defects or damages to the water tanks, if the above installation instructions are not correctly followed.
本公司不負責任何不依照上列指示安裝所引起之損壞。
- (b) Our water tanks are used for storing of cold water at a stationary position only.
本公司只介紹 "POLY-TANK" 安裝在固定位置盛水用。
- (c) Our liability is strictly limited to replacing the water tanks. The company will not be responsible for any consequential loss resulting from the tanks.
本公司將不負責任何因水箱損壞而引起之其他損失。
- (d) 10 years guarantee covers British Standard 4213 tank only i.e. Size from PC 25 to PC 100/approx 150 gal.
十年擔保只限英國標準 B. S. 4213 即 PC 25 至 PC 100/150 加侖系列水箱。

S P E C I F I C A T I O N

M A T E R I A L P R O P E R T Y

NO.	PROPERTY	TEST METHOD	TEST VALUE
1.	Density	ASTM D 1525	0.930-0.945g/cm ³
2.	Environmental Stress-crack fee	ASTM D 1693	F50 - 250H
3.	Stiffness Modulus	ASTM D747	90000 PSI
4.	Softening point	ASTM D1525	121°C
5.	Hardness (shore)	ASTM D2240	D63
6.	Tensile strength	BS 3412	16.65(MPa)
7.	Elongation	BS 3412	161%
8.	Impact resistance	BS 3412	Pass
9.	Deformation	BS 3412	Pass
10.	Sun light resistance	Expected 20 years	

Test results item : 1-5 are supplied by Material Manufacturer
item : 6-10 are from inhouse test laboratory

D I A M E N S I O N (CYLINDRICAL)

CAPACITY	DIMENSION (APPROX)
	DIA x H
50 GALS	39 1/2" x 20"
60 GALS	42" x 21"
80 GALS	46" x 24"
100 GALS	47 1/2" x 26"
150 GALS	57" x 28" / 42 1/2" x 38 1/2"
200 GALS	62 1/2" x 31"
250 GALS	52" x 48"
300 GALS	54" x 49"
400 GALS	61" x 55"
500 GALS	65" x 60"
600 GALS	68" x 64 1/2"

Dimensions given above are for space required for installation purposes only. They are not meant for volume calculation.