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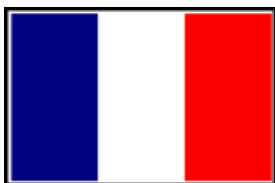


Building Instruction and Repair

English:

Manual for Quick Tanks 4 -12 and 12 high

Pages 1 - 9



Instructions pour l'installation et la
réparation des citernes Quick Tank 4 -12 et
12 de hauteur

Français:

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Manual de instrucciones y de reparación
para tanques de contención rápida de 4 -12 y
12 alta

Español:

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Bauanleitung und Reparatur

Deutsch:

Handbuch für Quick Tanks 4 -12 und 12 hoch

Seite 28 - 36



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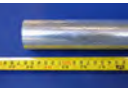
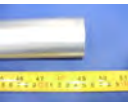
Building Instruction and Repair Manual for Quick Tanks 4 -12 and 12 high

Manufactured in the UK by Butyl Products Ltd

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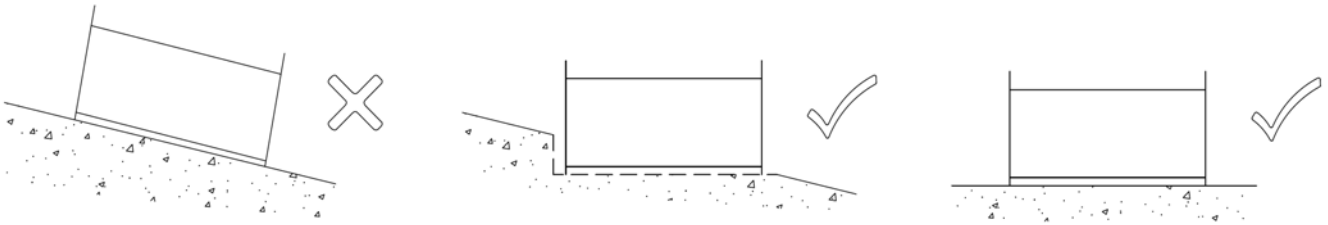
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Parts List

		Quick 4	Quick 5	Quick 6	Quick 7	Quick 8	Quick 9	Quick 10	Quick 11	Quick 12	Quick 12 HIGH
	Swivel pole connector	X16	X20	X24	X28	X32	X36	X40	X44	X48	X48
	Galvanised foot	X4	X5	X6	X7	X8	X9	X10	X11	X12	X12
	Pole end cap	X4	X5	X6	X7	X8	X9	X10	X11	X12	X12
	Outlet plug	X1	X1	X1	X1	X1	X1	X1	X1	X1	X1
	Horizontal cross poles	X8	X10	X12	X14	X16	X18	X20	X22	X24	X24
	Leg poles – 1120mm long	X4	X5	X6	X7	X8	X9	X10	X11	X12	X0
	Leg poles – 1250mm long	X0	X0	X0	X0	X0	X0	X0	X0	X0	X12
	Allen key	X2	X2	X2	X2	X2	X2	X2	X2	X2	X2
	Repair kit	X1	X1	X1	X1	X1	X1	X1	X1	X1	X1
	Ground-sheet	X1	X1	X1	X1	X1	X1	X1	X1	X1	X1
	Quick tank	X1	X1	X1	X1	X1	X1	X1	X1	X1	X1
	Packing case	X1	X1	X1	X1	X1	X1	X1	X1	X1	X1
OPTIONAL											
	2" nipple	X1	X1	X1	X1	X1	X1	X1	X1	X1	X1
	2" 1/4 turn valve	X1	X1	X1	X1	X1	X1	X1	X1	X1	X1

Assembly Instructions

1. Select a site that is level and firm enough to support a full tank. It may be necessary to cut or fill earth to produce this as illustrated.



Clear away all vegetation, roots and stones. Ensure the ground is compacted.

Look for a site that is clear of trees to avoid the problem of roots, falling branches and leaves canopy drip. Where possible site the tanks on high ground to allow distribution by gravity. If several tanks are to be grouped together, carefully consider the layout to ensure that the spacing and relative heights will achieve what is required.

2. Lay out the groundsheet



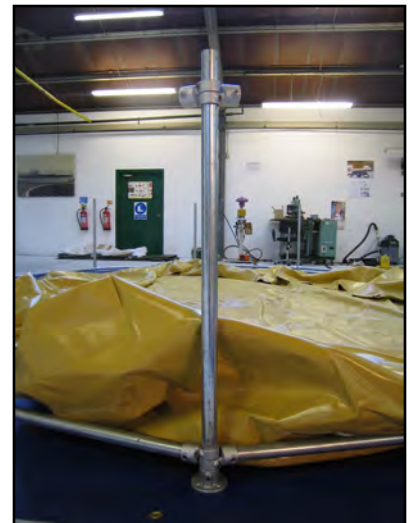
3. Lay out the Quick Tank. Ensure the base is flat and in its final position.



4. Set up the frame legs using 1 x 1.12m long pole, 1 x galvanised foot and 4 x swivel pole connectors (2 at the top and 2 at the bottom).



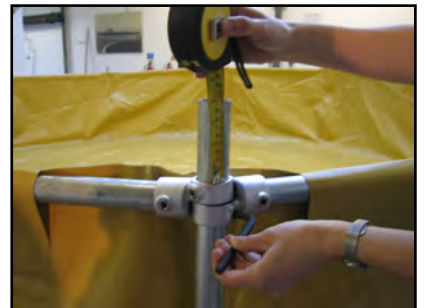
5. Connect all the legs together with the lower horizontal poles at the base of the leg. We recommend that the horizontal poles should be approximately 120mm above ground level.



6. The horizontal pole, where the outlet is positioned, can be raised to accommodate the outlet, if required.



7. Tighten all base fittings using the Allen key provided.
8. Thread the upper horizontal poles through the hems in the top of the liner, then fix to the leg poles.



Ensure that the swivel pole connectors at the top are set at the correct height and angle. The correct height is 100mm from the top, as illustrated above. The correct angle is set by eye using the edge of the liner base as a guide.

Tighten all top fittings.

9. Ensure that:-
 - All fittings are secure
 - The liner is centrally positioned and hanging evenly.
10. Add plastic end caps



11. Fit 2" nipple and ball valve. *(not supplied)*



12. Fit any pipework required in addition to the kit supplied.

13. Fill with water



Maintenance Procedures

- (1) Regularly check ground for subsidence, vegetation growth, etc.
- (2) Inspect the tank and all parts for mechanical damage at least every six months (see instructions for tank damage repair).
- (3) Periodically check tightness of all fittings.
- (4) After dismantling the tank ensure that it is clean and dry before re-packing and storage. Replace any damaged parts with new from supplier.

Repair Kit Instructions

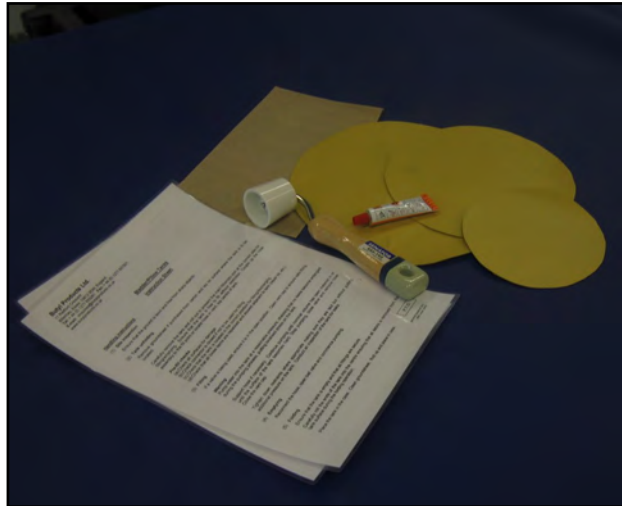
The repair kit consists of:-

1 x tube of glue (expires after three months of seal being broken).

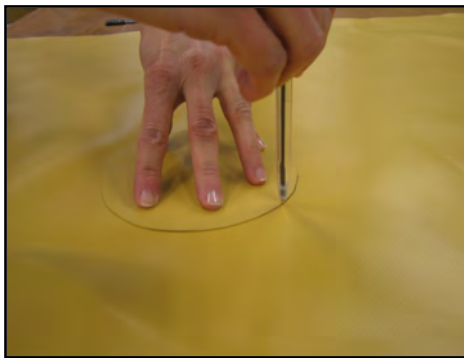
1 x sheet of sand paper

1 x roller

Assortment of repair patches.



- (1) Select a patch that is at least 30mm bigger than the damaged area.
- (2) Place the patch in the final required position and mark with crayon on to tank liner. It is preferable to apply the patch on the inside of the tank liner.

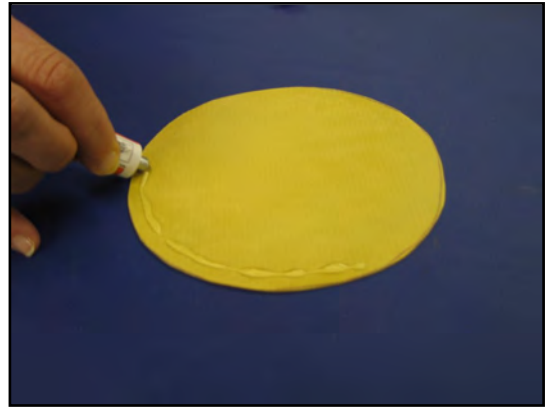


- (3) Using the sandpaper provided, abrade the mating areas of the patch and tank liner.



- (4) Ensure abraded area is clean and dry.

(5) Apply a thin layer of adhesive to both surfaces.



(6) Leave for 5-20 minutes (dependent on ambient conditions) until the surface is 'tacky'.

(7) Bring the two surfaces together and, using the roller provided, apply pressure to ensure a good bond.



(8) The adhesive must be left for 24 hours before refilling can commence.

After Sales Service

Butyl Products Ltd. has built its reputation on providing a high quality and service. If for any reason you are not completely satisfied please contact our efficient and friendly team who will respond to your needs immediately.

Replacement parts and technical advice is also available by calling:-

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