



The tanks are black to prevent the growth of algae so your fresh water will stay fresh longer with no aftertaste. Don't be put off by the colour we only use the highest grades of virgin polymers to produce our tanks. Being black no light can enter to the water and therefore no algae and other organisms can grow therefore there will be no bad tastes, your fresh water will stay fresh longer. It is important to use food quality hoses as most water tastes come from the waterborne chlorine leaching plasticizers out of the flexible hoses, leaving a medical/plastic taste (blue hose syndrome). Most of our smaller tanks have anti surge baffles; a C.A.K. TANKS patented Invention, to prevent excessive water movement. Being moulded and having no joins ensures a long and trouble free life. We cannot make tanks to individual made to measure sizes as all our tanks require a mould. For bulk requirements of 100 items a mould could be made.

AVAILABILITY

All tanks are usually held in stock but required fittings are installed to individual needs from customer supplied drawings and therefore there is a turnaround time for production. Please order in plenty of time as in busy periods you can wait up to three-four weeks for delivery. IF YOU REQUIRE A TANK MORE URGENTLY HAVE A LOOK AT OUR BLUE AQUA TANKS WHICH ARE AVAILABLE FROM STOCK FOR YOU TO INSTALL YOUR OWN NUT IN FITTINGS (see catalogue page 24)

TANK PRICE INCLUDES

Welded hose fittings in a position to suit your requirements. Welded hose fitting sizes available:- Straight fittings 40mm, 1 1/2", 1", 3/4", 15mm, 1/2", 12mm, 10 mm. For individual fitting requirements please send sketch of drain tap & hose fitting positions with order. See reverse of order form. We do not take verbal instructions for the positioning of tank fittings, WE MUST RECEIVE A SKETCH OF THE POSITIONS. See price list for guidance on what information is needed on your drawing. Nut in fittings are at extra cost.

ADDITIONAL EQUIPMENT INSTALLATION

Level indicators, hatches & sub pump adaptors can be fitted to black tanks while in production at no extra charge for labour.

TANK PRICE INCLUDES

Welded hose fittings in a position to suit your requirements. Welded hose fitting sizes available:- Straight fittings 40mm, 1 1/2", 1", 3/4", 15mm, 1/2", 12mm, 10 mm. For individual fitting requirements please send sketch of drain tap & hose fitting positions with order. See reverse of order form. We do not take verbal instructions for the positioning of tank fittings.

TO FIND YOUR TANK

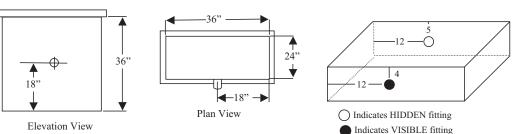
The tanks appear in the catalogue in length order with longest size first. Firstly look in the vehicle applications table to see if your vehicle is listed. If it is, you must measure to confirm the tank will fit where it is intended to go. Many vehicles are modified in some way from the manufacturers' standard that could prevent the standard tank from fitting. If your vehicle is not in the list, find the maximum length you have and work through the catalogue tank lists to find the best tank shape to fit your available space. Although tanks may be marked F or W (Fresh or Waste) they can be used for both applications, but you will need to inform us how you intend to connect the tanks. Our tanks cannot be used for petrol or diesel. Year information: <98 means up to and including that year, 98> means that year and after.

IN ORDER TO ENSURE THE TANK YOU ORDER WILL FIT YOUR NEEDS WE RECOMMEND THE FOLLOWING:

- Carefully measure the available space (length, width and height) whether it is under the chassis, in a bed box etc. where you plan to install your tank. Since these tanks are generally rectangular in shape, keep in mind they may be used in any position, though if placed up on edge, they will need bracing and supporting. Plan for additional space when fittings and/or fill lids are required. Fittings in general protrude around 60mm (2.5 ")
- 2. Remember that most of our tanks are one piece sealed mouldings. This means there are no predetermined access holes. If you want to fill and empty the tank, which we assume you do, you will want to select fittings and accessories that are appropriate for your project. See our entire selection of tank fittings, filler caps and lids, in our catalogue. Tanks marked FRC, RRC & MTC have the option of our fully sealed cap at a specific position on the tank. If you require an access cap in the base of your tank only tanks with RRC are suitable, unless you specify our 10" hatch THSO10 to be installed. No other caps or hatches are suitable to be installed in the base.
- Once you have selected the fittings that are necessary to complete your project, fill out our Order Form. And enclose a suitable sketch drawing for tanks where
 you wish us to place fittings in a non standard application. You can of course order the tank plain and order separately an Access Cap / Hatch and a selection
 of Nut In Fittings to assemble the tank yourself.
- 4. It is very important to be as precise as possible when specifying tank fittings and accessories. Location, type and size of fittings must be noted clearly on your drawing. If more than one fitting is being specified, mark each fitting with a letter A, B, C etc. and identify the size and use of each fitting next to your drawing. Ie. 40mm Filler, 10mm vent/breather/overflow, 15mm Pump connection and 25mm drain connection. See back of order form for sizes available. Dimensional drawings are available for all tanks in the catalogue. Copy and enlarge a drawing and send or fax in with your order. Mark tank drawing top, front, back, side & bottom to identify which way up you are using tank.

EXAMPLE ORDER.

Indicate width, length and height of tank using inches or millimetres.



Plan View: indicate the distance of the connection from edge of tank.

Elevation View: indicate in inches or millimetres the height from the centre of the fitting to the base of the tank. Or mark connection as low as possible. Example: 36" long x 24" wide x 36" High. Fitting is 18" in from end along the 36" sidewall, 18" up from base.



CAKTSC100 TANKKLEEN FRESH WATER TANK CLEANER & STERILISER.

Tankkleen is the only product we recommend for cleaning C.A.K. Tanks and water systems. It is very safe and leaves no after taste as it is used also for cleaning winemaking equipment. Do not be tempted to use chlorine based cleaners as they will attack piping and other plastics leaving a nasty medical taste (See Page 63).



TLTFR15 THETFORD TANK FRESHENER

Recommended by C.A.K. Tanks for waste tank cleaning. Thetford Tank Freshener reduces deposits and grease contamination in your waste tank and pipework. Prevents unpleasant smells, improving hygiene, while promoting trouble free discharge of your tank. The pleasantly pine-scented thickened non-drip formula is not harmful to the environment and safe on all plastics.

Not for fresh or toilet waste tanks. (See page 63).

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BELOW WE HAVE LISTED THE CONTENTS OF KITS. YOU DO NOT HAVE TO HAVE THESE KITS YOU CAN ORDER ITEMS INDIVIDUALLY. CODES AND PRICES HAVE BEEN LISTED HERE FOR YOUR CONVENIENCE. TANKS AND KITS DO NOT COME WITH FITTING INSTRUCTIONS, SO IF YOU ARE UNSURE AT THE TIME OF FITTING PLEASE PHONE TECHNICAL DEPARTMENT.

STANDARD KITS TYPE F AND W. WILL BE SUPPLIED WHEN ORDERING STANDARD KITS (Only available where marked)

Within the applications list we show a number of kits for tanks to fit specific vehicles, though you may find other tanks will fit in alternative positions. Please measure to ensure the tank you order will fit your vehicle as many vehicles are modified or manufacturers make base vehicle changes in production. For standard kits you do not need to send in a tank drawing. If you find a standard tank will not fit your vehicle, please find an alternative tank from the list and make up the required kit from the individual items within the price list (see kit contents below as a guide). The kit price includes tank fittings where appropriate and installation kit.

STANDARD FRESH KIT TYPE F KIT CONTENTS (THIS IS WHAT YOU WILL RECEIVE IF ORDERING A STANDARD FRESH TANK KIT) FOR A F20SHORT BLACK FILLER ORDER FB KIT. FOR A F20SHORT WHITE WATER FILLER ORDER FW KIT.

Fresh Water Tank tailored with hose connections to suit the vehicle, (40 mm inlet, vents, 15 mm pump connector & 1" outlet to fit remote drain tap DTB).

| | | , , |
|----------|-----|-------------------------|
| CODE | QTY | DESCRIPTION |
| F**SHORT | 1 | WATER FILLER LOCKING |
| H4S | 1 M | 40MM SUPAFLEX HOSE |
| HC4 | 2 | 40MM HOSE CLIPS |
| TB2 | 1 | SET OF FIXING BRACKETS |
| HBSET4 | 1 | SET OF 4 X 4" HOOKBOLTS |
| DWO | 1 | DRINKING WATER STICKER |
| 4RTB | 1 | BLUE REMOTE TAP KIT 4" |
| | | |

STANDARD WASTE KIT TYPE W KIT CONTENTS (THIS IS WHAT YOU WILL RECEIVE IF ORDERING A STANDARD TANK KIT)

Waste Water Tank tailored with hose fittings to suit the vehicle, (one or more inlets 3/4" 20 mm, vents, & 1" outlet to fit remote drain tap DTG.

| | nun lup bio. | |
|--------|--------------|-------------------------|
| CODE | QTY | DESCRIPTION |
| TB2 | 1 | SET OF FIXING BRACKETS |
| HBSET4 | 1 | SET OF 4 X 4" HOOKBOLTS |
| WDS | 1 | WASTE DRAIN STICKER |
| 4RTG | 1 | GREY REMOTE TAP KIT 4" |
| | | |

SOME TANKS IN STANDARD KITS WILL RECEIVE A WELDED CRADLE INSTEAD OF A SET OF BRACKETS (Boxer fresh & T5 waste etc). Ducato, Relay or T5 waste kits have 1 x mtr of H2S supaflex to remote mount the waste drain tap. VW T4 fresh kits have a floor support angle in the kit.

NEW VW T5 FRESH TANK KIT. T5 STEP AND T5 SKIRT TANK PAIR WITH SPECIAL FITTING KIT INCLUDING TANKS USE KIT CODE CAK-T5PAIRB FOR KIT WITH BLACK FILLER OR KIT CODE CAK-T5PAIRW FOR KIT WITH WHITE FILLER.

FOR TANKS WHERE A STANDARD KIT IS NOT AVAILABLE PLEASE ORDER ONE OF THE FOLLOWING. ORDER UF**B FOR BLACK FILLER OR UF**W FOR WHITE FILLER.

UF20 UNIVERSAL FRESH KIT TYPE UF20 KIT CONTENTS (FOR TANKS UP TO 20 GALLONS, 100 LITRES) F**SHORT Locking water filler (black or white as applicable), 1 M H4S 40 mm supaflex inlet hose, 2 X 40mm HC4 hose clips, one set of UTMK fixing strap kit, DWO drinking water sticker, 4RTB remote drain tap.

UF40 UNIVERSAL FRESH KIT TYPE UF40 KIT CONTENTS (FOR TANKS 20 TO 40 GALLONS, 100-200 LITRES)

F**SHORT Locking water filler (black or white as applicable), 1 M H4S 40 mm supaflex inlet hose, 2 X 40mm HC4 hose clips, two sets of UTMK fixing strap kit, DWO drinking water sticker, 4RTB remote drain tap.

UW20 UNIVERSAL WASTE KIT TYPE UW20 KIT CONTENTS (FOR TANKS UP TO 20 GALLONS, 100 LITRES) One set of UTMK fixing strap kit, WDS waste drain sticker, 4RTG remote drain tap & hose clips.

UW40 UNIVERSAL WASTE KIT TYPE UW40 KIT CONTENTS (FOR TANKS 20 TO 40 GALLONS, 100-200 LITRES) Two sets of UTMK fixing strap kit, WDS waste drain sticker, 4RTG remote drain tap & hose clips.

In cases of requiring larger capacities two or more tanks can be linked together by means of 1" (25 mm) straight connectors on tank side's one top & one at base. This application is particularly useful for Narrowboats where hatch access is restricted.

UNIVERSAL TANK MOUNTING KIT

A neat set of punched strap and mounting fastenings to bolt tank through the floor. Tanks up to 20 gallons (100litres) require one set of UTMK. Tanks from 20 to 40 gallons (100 to 200 litres) will require two sets of UTMK. We do not recommend you use UTMK on tanks larger than 40 gallons, in this case we recommend you contact your local blacksmith to make suitable fixing brackets.

- UTMK Universal tank mounting kit has 4.5 mtr of coated pre
- punched banding with kit of fasteners to attach tank.
- **UTS** Roll of punched banding strap only 4.5 mtr.

OPTIONAL 5" RED ACCESS CAP or 4" MALE THREADED CAP

A fully sealed access cap THCAP5 or THCAP4 can be supplied as an option with this tank at a further charge (see price list) Tanks can be installed with the cap facing upwards or downwards. <u>PLEASE NOTE</u> provision of a RRC red cap will increase height of tank by 40mm (1 ½"). Tanks with FRC or MTC are designed for cap to be at top of tank because cap is recessed, but can be used with cap at base. But you would not be able to use cap for full drainage. Please bear this in mind when ordering. **CAP OPTION CAN ONLY BE FITTED TO TANKS MARKED FRC, RRC OR MTC AT TIME OF MANUFACTURE.**

- RRC Raised red cap.THCAP5 Increases height measurement of tank by 40mm (1 ½")
- FRC Flush red cap. THCAP5 As this is flush fitted it does not increase tank height measurement.
- MTC Male threaded cap THCAP4 As this is flush fitted it does not increase tank height measurement.

TANKS IN SIZE ORDER BY LONGEST SIZE. WE CAN PUT CONNECTION FITTINGS IN TO SUIT REQUIREMENTS. WE DO NOT MAKE TANKS TO SPECIFIC SIZES. SIZES AND CAPACITIES APPROXIMATE.[©] C.A.K. TANKS DESIGN RIGHT

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STANDARD KIT F



STANDARD KIT W









VEHICLE APPLICATIONS LISTING FOR C.A.K. TANKS (Catalogue Page Number for Tank Drawing is shown in RED)

| VEHICLE MAKE | TANK CODE & NAME (KIT TYPE) | APPROXIMATE FITTING POSITION (PLEASE MEASURE) |
|----------------------------------|--|--|
| CITROEN C25 | 084 SEVEL (F) – 68 lit (11) | AT REAR BEHIND AXLE |
| TALBOT EXPRESS | 065 VILLA (W) – 34 lit (13) | IN CENTRE IN FRONT OF REAR AXLE |
| FIAT DUCATO 1 & 2 UP TO 94 | | |
| CITROEN RELAY TO 01 | 123 BOXER (F) – 59 lit (11) | EXTERNALLY BELOW PASSENGER SEAT |
| PEUGEOT BOXER TO 01 | 121 RELAY (W) – 39 lit (13) | IN CENTRE IN FRONT OF REAR AXLE |
| FIAT DUCATO 3 / 94 TO 01 | | |
| CITROEN RELAY 01 – 06 | 123 BOXER (F) ALL – 59 lit (11) | EXTERNALLY BELOW PASSENGER SEAT |
| PEUGEOT BOXER 01 – 06 | 194 DUCATO (W) ALL – 39 lit (13) | IN CENTRE IN FRONT OF REAR AXLE |
| FIAT DUCATO 4 / 01 – 06 | 197 C197 (F) LWB ONLY - 59 lit (11) | CENTRE & SIDE IN FRONT OF N/S REAR WHEEL |
| CITROEN RELAY 06 ON (X250) | 223 (F) MWB & LWB – 66 lit (8) | N/S BETWEEN CHASSIS & HANDBRAKE ROD |
| PEUGEOT BOXER 06 ON (X250) | 233 (F) XLWB ONLY – 91 lit (7) | N/S BETWEEN CHASSIS & HANDBRAKE ROD |
| FIAT DUCATO 5 / 06 ON (X250) | 224 (W) MWB & LWB – 50 lit (11) | O/S BETWEEN CHASSIS & HANDBRAKE ROD |
| | 223 (W) XLWB ONLY – 66 lit (8) | O/S BETWEEN CHASSIS & HANDBRAKE ROD |
| PEUGEOT EXPERT 2007 ON | 229 – (F) EXPERT – 40 lit (12) | (APPROX BETWEEN CHASSIS & EXHAUST) |
| CITROEN DISPATCH 2007 ON | 230 (W) DESPATCH – 21 lit (11) | (APPROX BETWEEN CHASSIS & EXHAUST) |
| FIAT SCUDO 2007 ON | 232 – (F) SCUDO FRESH – 29 lit (13) | (APPROX BETWEEN CHASSIS & EXHAUST) |
| | 231 – (W) SCUDO WASTE – 19.5 lit (14) | (APPROX BETWEEN CHASSIS & EXHAUST) |
| FORD TRANSIT 86 to 91 | 088 N G T TANK (F) – 50 lit (12) | O/S BEHIND DRIVERS STEP |
| FORD TRANSIT 91 ON - SWB | 088 N G T TANK (F) – 50 lit (12) | O/S BEHIND DRIVERS STEP |
| | 086 BB5 (W) – 18 lit (15) | N/S BEHIND FUEL TANK |
| FORD TRANSIT 91ON - LWB | 088 N G T TANK (F) – 50 lit (12) | O/S BEHIND DRIVERS STEP |
| | 078 HB13 / 082 SB12 (W) – 52/50 lit (9 / 9) | N/S BEHIND FUEL TANK |
| TRANSIT 2001 ON – SWB FWD | 190 TRANSIT 2000 (F) – 54 lit (8) | O/S BEHIND DRIVERS STEP |
| | 191 OR 192 (W) – 30 lit (12 / 15) | N/S TOWARDS REAR HALF OF STEP & CHASSIS |
| TRANSIT 2001 ON - MWB RWD | 045 MERC 307 (F) – 50 lit (9) | O/S BEHIND DRIVERS STEP |
| | (W) | |
| TRANSIT 2001 ON – LWB RWD | 126 DART (F) – 68 lit (8) | O/S BEHIND DRIVERS STEP |
| | 061 A10 (W) – 36 lit (10) | N/S BEHIND FUELTANK |
| LDV CONVOY (PEUGEOT ENG) | 137 TRENT (F) – 73 lit (8) | O/S BEHIND DRIVERS STEP (CHECK EXHAUST) |
| (FORD ENGINE) | 126 DART (F) - 68 lit (8) | O/S BEHIND DRIVERS STEP (CHECK LENGTH) |
| (I OND ENGINE) | 020 WAFER (W) – 36 lit (16) | |
| LDV PILOT/ 200 | 014 LEYLAND/ SHERPA (F) – 64 lit (11) | O/S BEHIND DRIVERS STEP |
| MERC 207/8 307/8/10 407/8 PRE 95 | 045 MERC 307 (F) – 50 lit (9) | OPPOSITE POSITION TO FUEL TANK |
| SPRINTER/ NEW LT - PETROL | 154 SPRINT PETROL (F) – 50 lit (7) | O/S BEHIND & BELOW DRIVERS STEP |
| SPRINTER/ NEW LT - DIESEL | 148 SPRINT DIESEL (F) – 54 lit (10) | O/S BEHIND DRIVERS STEP |
| SPRINTER/ NEW EI - DIESEE | 149 MBSW (W) – 29 lit (13) | N/S BEHIND FUEL TANK |
| NEW SPRINTER / CRAFTER | (F) 045 MERC–50 lit (9) / 126 DART-68 lit (8) | |
| | (F) 045 MERC-30 III (9) / 126 DAN 1-66 III (6) (W) 088 NGT-50 III (12)/ 065 VILLA-34 III (13) | |
| (Approx 2005 onwards) | (W) 088 NG1-50 lit (12)/ 065 VILLA-34 lit (13)063 A13 (F) - 50 lit (9) | N/S UNDER SIDE DOOR FLOOR |
| | | |
| | 035 MK II VW SM (W) – 32 lit (8) | |
| RENAULT NEW TRAFFIC 07/01 ON | 209 TRAFFIC – 48 lit (11) | |
| VAUXHALL VIVARO | 208 VIVARO – 36 lit (11) | CENTRALLY IN FRONT OF FUEL TANK BELOW CAB FLOOR |
| | 210 VIVARO SKIRT – 20 lit (14) | N/S UNDER SKIRT |
| RENAULT MASTER 99 TO 2009 ON | 193 MOVANO (F) MWB & LWB – 81 lit (11) | CENTRE IN FRONT OF REAR AXLE |
| VAUXHALL MOVANO TO 2009 | 221 MASTER (W) – 36 lit (12) | BETWEEN FRESH TANK 193 & IN FRONT OF AXLE |
| | 065 VILLA (W) – 34 lit (13) | BEHIND AXLE |
| VW OLD LT TO 96 | 022 VW LT FRESH – 68 lit (13) | O/S BEHIND DRIVERS FRONT JACK POINT |
| | 021 VW LT WASTE – 54 lit (15) | O/S FOLLOWS ON BEHIND FRESH |
| VW T2S 80 TO 90 | 045 MERC 307 (F) – 50 lit (9) | N/S BEHIND SKIRT UNDER SLIDING DOOR |
| | 065 VILLA (W) – 34 lit (13) | O/S BEHIND SKIRT |
| VW T4 (Approx 1990 onwards) | 079 T4 TANK (F) – 74 lit (11) | CENTRALLY TO REAR OF FUEL TANK |
| | 096 VISION (W) – 31 lit (10) | BELOW SLIDING DOOR STEP |
| VW T5 (Approx 2003 onwards) | 204 T5 STEP – 27 lit (14) | TWIN TANKS O/S UNDER DRIVERS STEP & SKIRT |
| | 205 SKIRT TANK (F) – 21 lit (12) | |
| | 203 T5 WASTE (W) – 38 lit (14) | CENTRE REAR IN FRONT OF SPARE WHEEL NOT SYNCHRO. |
| | | DESIGNED TO FIT UP TO AND OVER REAR WHEEL ARCH |

THIS LIST IS NOT EXHAUSTIVE; MANY OTHER TANKS WILL FIT IN OTHER POSITIONS. THIS MAY SUIT YOUR CONVERSION BETTER. ABOVE LIST IS FOR GUIDANCE ONLY. PLEASE MEASURE TO ENSURE THE TANK YOU ORDER WILL FIT YOUR VEHICLE AS MANY VEHICLES ARE MODIFIED FROM STANDARD, OR, MANUFACTURERS MAKE BASE VEHICLE CHANGES IN PRODUCTION.

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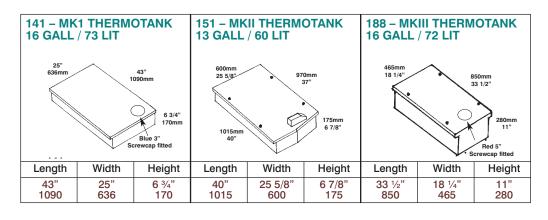




Water Tanks

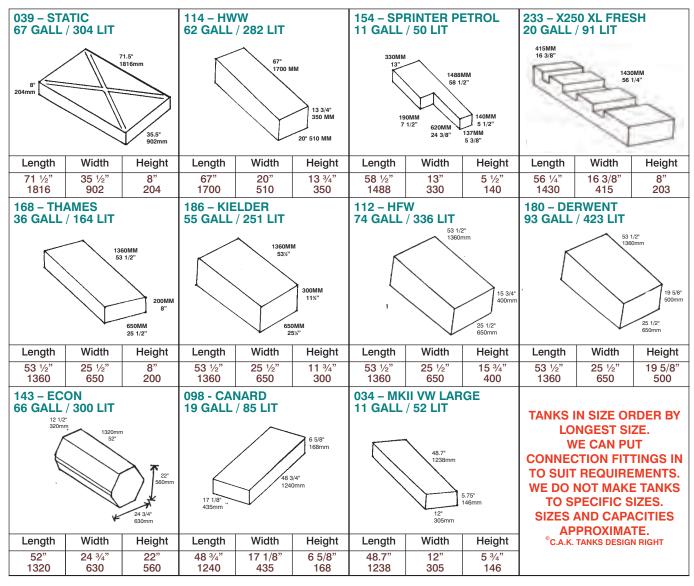
THERMOTANK RANGE

Special fully insulated underfloor water tanks. Over five years of design refinement and testing have provided the ultimate water tank. Double skinned & foam insulated with all connections on top to come up through the floor. The tanks are installed with four bolts through the floor rails.



C.A.K. POLYETHYLENE TANKS

We design, develop and manufacture an extensive range of storage tanks from 1 to 97 gallons, suitable for drinking water, waste & toilet discharge. Our tanks are moulded in black polyethylene to the highest specifications for drinking water use. They are one piece seam free mouldings for long term reliability & in black to prevent the growth of algae which causes bad tastes which can occur in white or clear containers. All hose connections can be plastic welded in to suit the individual requirements at no extra charge to ensure a trouble free product to meet our fix and forget reputation providing tanks of unprecedented quality and reliability. Comprehensive water supply fixing kits to suit most vehicles are available on request to ensure a trouble free installation. C.A.K. Tanks are patented, with anti-surge built into most tanks.

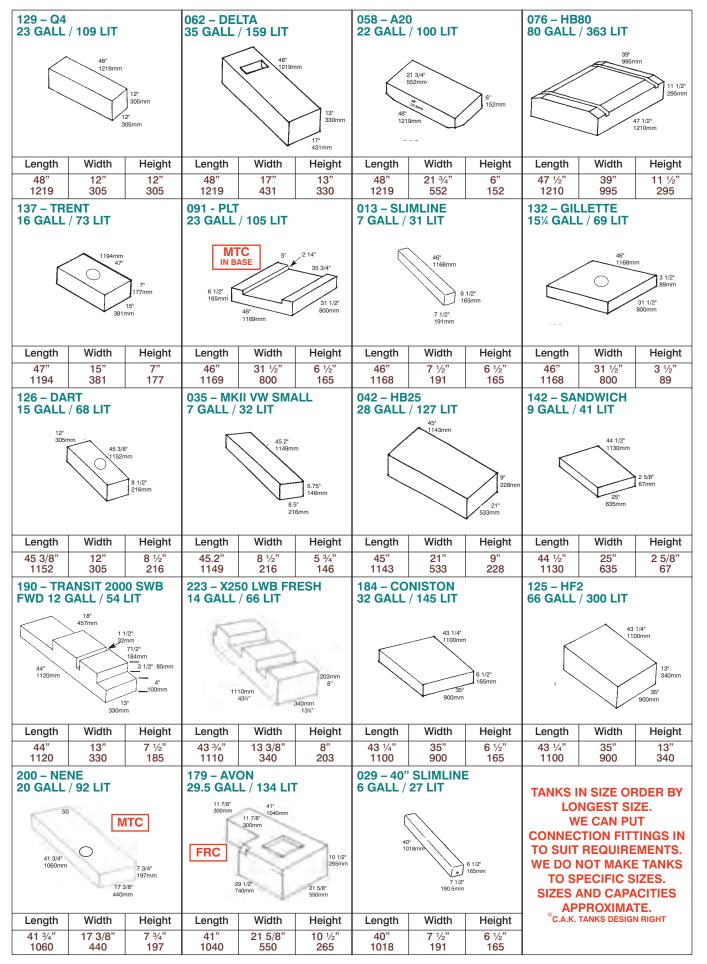


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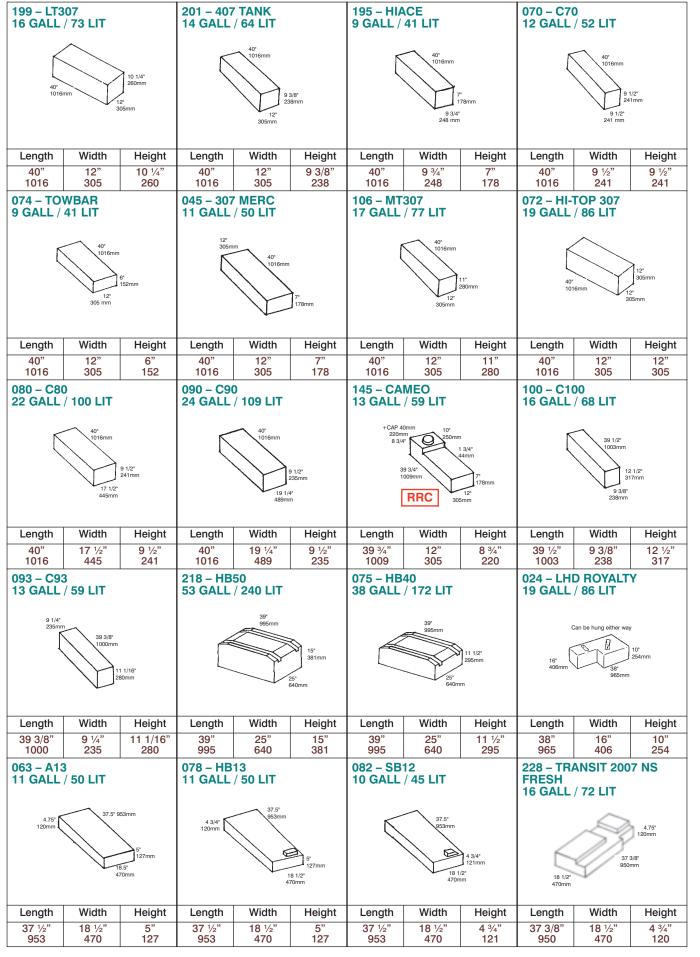
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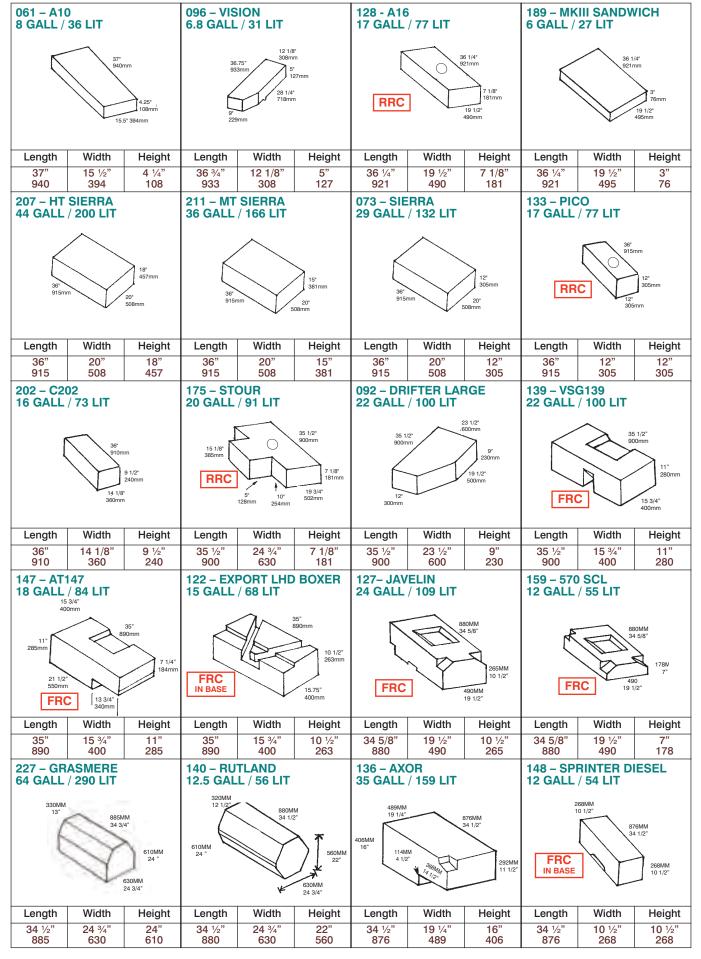


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C.A.K. TANKS





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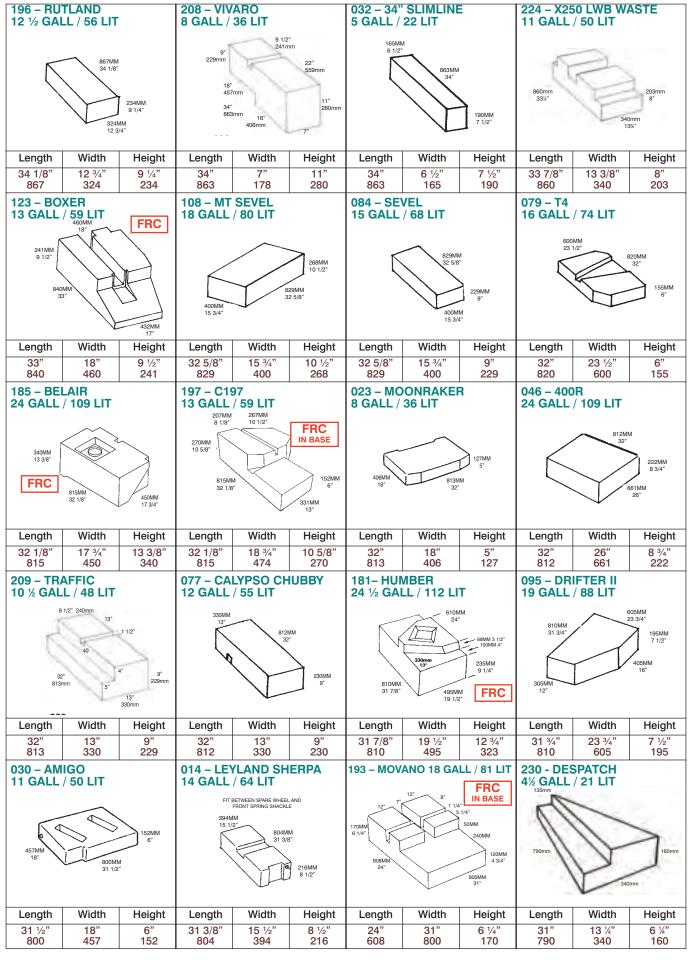
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C.A.K. TANKS



Water Tanks



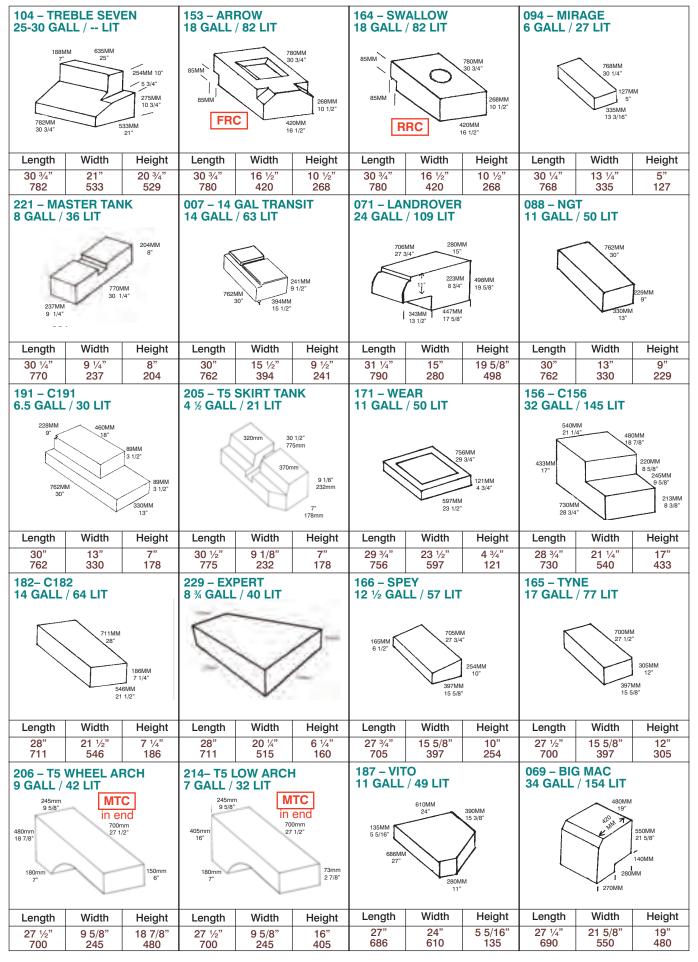
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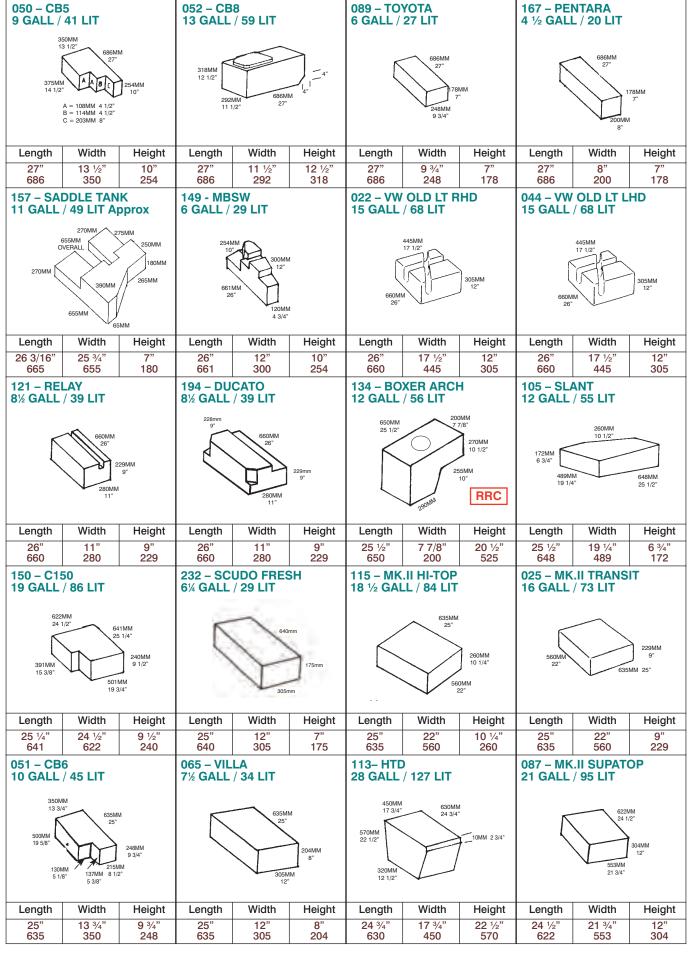


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Water Tanks



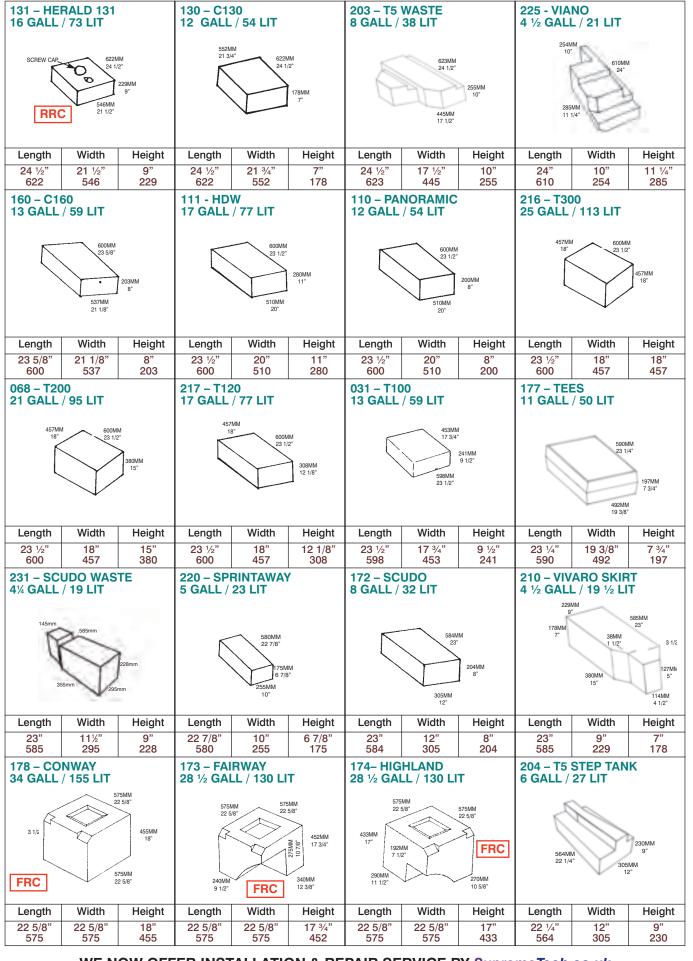
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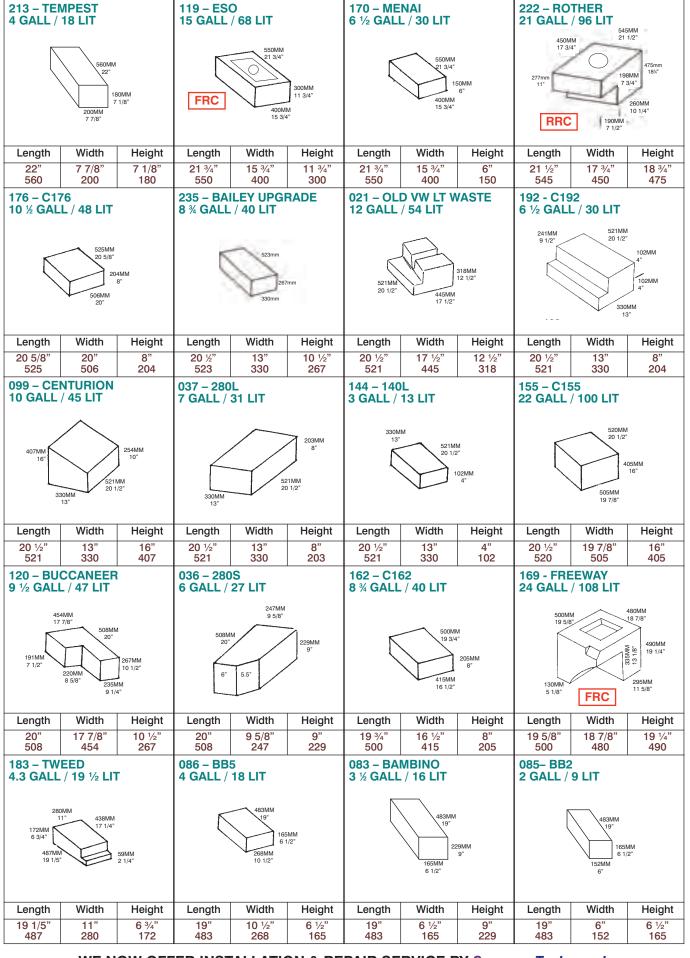


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Water Tanks



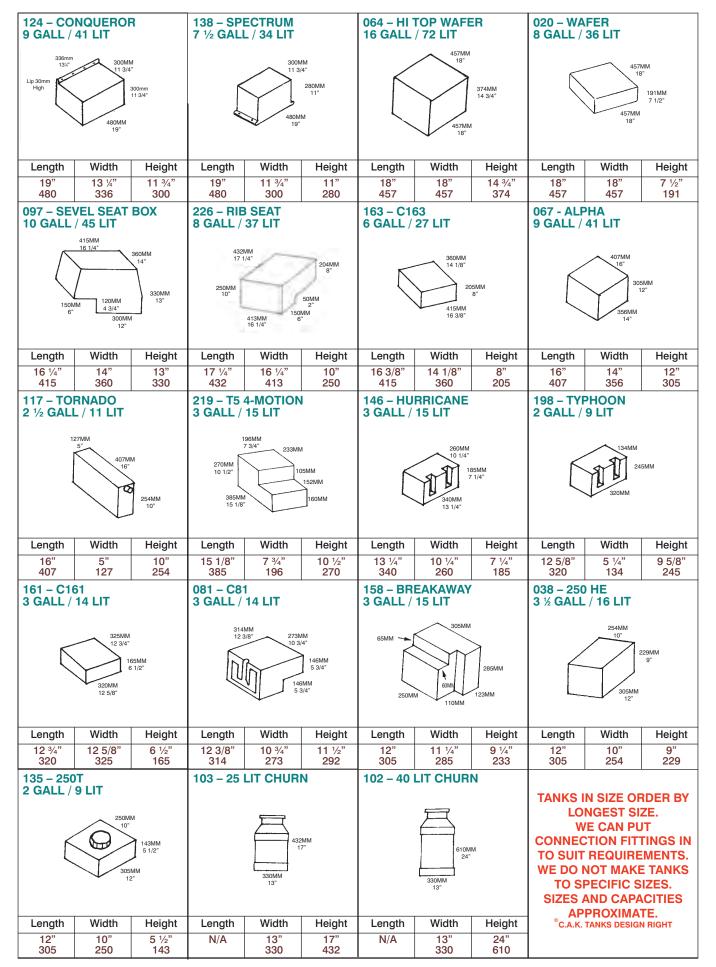
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HB9



Water Tanks

OPTIONAL 5" RED ACCESS CAP or 4" MALE THREADED CAP FOR TANKS ON PAGES 7 TO 16

A fully sealed access cap THCAP5 or THCAP4 can be supplied as an option with this tank at a further charge (see price list) Tanks can be installed with the cap facing upwards or downwards. PLEASE NOTE provision of a RRC red cap will increase height of tank by 40mm (1 1/2"). Tanks with FRC or MTC are designed for cap to be at top of tank because cap is recessed, but can be used with cap at base. But you would not be able to use cap for full drainage. Please bear this in mind when ordering. CAP OPTION CAN ONLY BE FITTED TO TANKS MARKED FRC, RRC OR MTC AT TIME OF MANUFACTURE.

- **RRC** Raised red cap.THCAP5 Increases height measurement of tank by 40mm (1 1/2")
- **FRC** Flush red cap. THCAP5 As this is flush fitted it does not increase tank height measurement.
- MTC Male threaded cap THCAP4 As this is flush fitted it does not increase tank height measuremen

C.A.K. TANK MOUNTING HOOK BOLTS

Hook bolts are used to mount our tanks with brackets to the underside of your Motorhome or Camper. Supplied with nuts. HB3 80mm 3" HOOK BOLT HB4 110mm 4" HOOK BOLT (standard size used in our kits)

| HB4 | 110mm 4" HOOK BOLT (stan |
|-----|--------------------------|
| HB5 | 130mm 5" HOOK BOLT |
| HB6 | 150mm 6" HOOK BOLT |
| HB7 | 180mm 7" HOOK BOLT |
| HB8 | 200mm 8" HOOK BOLT |

220mm 9" HOOK BOLT

HOOK BOLTS RANGE

SHURFLO PRESSURE REGULATED MAINS WATER INLET

A pressure regulated connection for external wall mounting to permit direct mains water supply connection at a restricted pressure of 30psi. An exclusive diaphragm design prevents high-pressure damage to the water system components caused by high pressure mains water systems. Leak-tight, stress and crack-resistant, these high-performance water entries limit water pressure safely while meeting or surpassing all check valve regulations. As installed by Avondale. Colour Gel White. 1 year warranty.

SFCTW30W Shurflo city water inlet housing 30psi

SFCTWCON Straight adaptor for Shurflo city water inlet

SFCTWCON

SFCTW30W



NEW MWI6097 mains water inlet Pressure limiter reduces mains water pressure to prevent damage to internal piping and equipment installed. Fits universal snap fit hozelock/gardena hose connections. Connection water system is by 12mm push fit female connection. Can be used to fill tanks. Comes with air vents to release excess air during filling hole cut out 60mm diameter.



NEW F7441 white recessed water filler with key locking door and screw cap access to fill water. Cut out hole dia approx 118mm. Flange size H150mm x W155mm 40mm hose connection. Left hand hinged.



NEW F320B Water filler with hinged lid closing fill point, horizontal or vertical mounting possible with rotatable rear 40mm hose connection for all sides. Cut out hole size 115 x 85mm approx Flange size H160mm x W 130mm.

AQUA TANK WATER TANKS -- TANKS PLAIN AND SIMPLE

Aqua Tank Systems plain light blue plastic water tanks with secure screw cap or threaded hatch access port. Suitable for Fresh or Waste water. Great product – Great price. No connections on tanks. Just add nut-in fittings (see page 24) to suit your connection needs.

Sizes L x W x H mm. Access port: C= 5" CAP, CR= Raised 5" CAP + 40mm to height, H = 4" HATCH

| ATS155 | 155 litre water tank 575 x 575 x 455mm C |
|--------|--|
| ATS113 | 113 litre water tank 812 x 661 x 222mm H |
| ATS109 | 109 litre water tank 880 x 490 x 265mm C |
| ATS092 | 92 litre water tank 1060 x 440 x 197mm H |
| ATS083 | 82 litre water tank 921 x 490 x 181mm CR |
| ATS082 | 82 litre water tank 780 x 420 x 268mm C |
| ATS081 | 81 litre water tank 915 x 305 x 305mm CR |
| ATS073 | 73 litre water tank 622 x 546 x 229mm C |
| ATS068 | 68 litre water tank 550 x 400 x 300mm C |
| ATS064 | 64 litre water tank 598 x 453 x 241mm H |
| ATS056 | 56 litre water tank 867 x 324 x 234mm H |
| ATS054 | 55 litre water tank 812 x 330 x 230mm H |
| ATS042 | 41 litre water tank 407 x 356 x 305mm H |
| ATS036 | 36 litre water tank 457 x 457 x 191mm H |
| ATS034 | 34 litre water tank 635 x 305 x 204mm H |
| ATS031 | 31 litre water tank 521 x 330 x 203mm H |
| ATS016 | 16 litre water tank 305 x 254 x 229mm H |





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C.A.K. TANKS



20 & 10 LITRE WATER CONTAINERS

 Opaque plastic water containers with secure screw cap & built in handle. FWC10 Tap supplied loose to fit into in sealed threaded hole. FWC20 suitable for use with submersible pumps. Sizes L x W x H mm FWC10 280 x 165 x 300mm, FWC20 330 x 210 x 430mm.

 FWC10
 10 litre water container with tap

 FWC20
 19 litre water container with 100mm cap

| WC9 | This easily portable water container is suitable for filling an existing system or for use in the smaller portable water application. Dimensions H 260mm x W 120mm x L 420mm. Capacity 9 Litres. With 100mm cap and 3/4" BSP Female plugged outlet. |
|-----|---|
| | |

 WWC20S
 Portable slide under waste tank with 100mm filling cap in side. Can be used with optional WWTHOSE. Sizes L x W x H mm
 435 x 290 x 165mm

WATER TAXI 25 LITRE WHEELED FRESH & WASTE WATER TANKS

Both fresh and waste water taxi's hold 25litres. They are easily pulled along with the foldable handle, large wheels make the movement a straight forward job. Both tanks have a large handle in the middle to aid manoeuvering.

Sizes: Handle extended 840mm Handle closed 490mm x 340W x 250mm H

FRESH WATER TAXI 25 LITRE

Our fresh water taxi is coloured Blue for identification. It comes with a DIN 61 cap near the top to act as a filling point and also a vent when laid down for emptying. Large DIN 96 access cap allows submersible pumps to be placed inside to empty contents. A position on tank is designed to store spare access cap.

| FWT25 | Fresh water taxi 25 litre Blue |
|----------|--------------------------------|
| FWT10100 | Spare DIN 96 cap. |

WASTE WATER TAXI 25 LITRE

Our waste water taxi is coloured Black for waste water identification. It has a DIN 61 cap near the top to act as a vent when stood up for emptying. A pretty useful system for transporting waste water to the on site disposal point. To empty, simply unscrew large cap and tip up into drain.

| WWT25 | Waste water taxi 25 litre grey with 1m x 28mm connecting |
|---------|--|
| | hose and cap. |
| WWTHOSE | 1 metre of 25mm supaflex hose attached to a spare cap to aid |

| WWINOSE | There of 25min suparex nose attached to a spare cap to ald |
|---------|--|
| | connection to drain tap for filling |

70 LITRE WATER TANK

Blow moulded 70 litre tank with 2 screw caps, large 170 access cap on top and threaded port at base of end. Ideal for mounting in the bed box, within double floor or in the spare space in motorhome garage. Dimensions: 940L x 370W x 260H **FWT70** 70 LITRE WATER TANK

LITRE FRESH & WASTE WATER TAXI

New addition to our Water Taxi range the 35 litre Aquamobile. Designed with underchassis mounting kit in mind for easy storage. The Aquamobile has one large 145mm access cap in the centre for inspection and cleaning, the smaller 45mm apertures with threaded caps for filling and draining an one $\frac{1}{2}$ " cap at the handle end. Size approximately 80 x 36 x 17 cm, Weight 5 kg.

WWTAK35GAquamobile Grey 35litre fresh water taxiWWTAK35KAquamobile Black 35litre waste water taxi

UNDER CHASSIS CARRIER FOR 35 LITRE WATER TAXI

The under chassis carrier is designed specifically for our 35litre Aquamobile no other tank will fit. Manufactured from steel tube zinc plated for all weather protection. The mounting kit is universal for any chassis and fitted without drilling any holes into the chassis. It can be fitted to be accessed from the left or right hand side. The mounting kit is supplied boxed with all components for assembly and fitting to the chassis. Designed to be installed to the rear of the axle, clear of the brake cables, on BPW / ALKO or similar Caravan & Motorhome chassis. Check you have sufficient clear floor area to install before setting out to install carrier.



PS1049 FOLDING TRAVEL BUCKET. Approx dimensions 300mm high x 215mm Ø PSWC05 Five litre collapsible water

carrier





PSWC20 20 Litre collapsible water carrier



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18



E1

F2

F6

F7

FC

FCL

WATER, FUEL FILLERS & CASSETTE HOSES

Α

В



Ε

Accessories

WATER FILLERS (flush fitting nylon) (for 40mm hose) Manufactured from high quality impact resistant non-toxic Nylon. Pre-drilled for easy installation. The water fillers have short stems suitable for C.A.K. 40mm Supaflex hose & a 10mm connection for tank vent. Our fillers are fitted as standard on most manufacturers vehicles. F20SHORT ROUND BLACK NYLON FILLER & LOCKING CAP - B ROUND WHITE NYLON FILLER & LOCKING CAP- A F23SHORT SPARE F20 / 21 LOCKING CAP BLACK F20FCL SPARE F23 / EZF LOCKING CAP WHITE F23FCL DIESEL FILLERS (for 60mm, 50mm & 40 mm hose) F20D40L ROUND LONG STEM BLACK DIESEL 40mm & 60mm - E F20D50L ROUND LONG STEM BLACK DIESEL 50mm & 60mm - D F23D50L ROUND LONG STEM WHITE DIESEL 50mm & 60mm - F ALL PL ASTIC FILLER (for 40mm hose) FAP1 ALL PLASTIC SCREW CAP FILLER WITH BACKNUT TO NUT THRU-WALL. BLACK CAP WHITE FILLER. (40 mm HOSE) - C WATER FILLERS FABRICATED (Black nylon coated) Hand fabricated to our traditional standards. Hot dipped Rilsan Black Nylon coated for Corrosion protection & a pleasing appearance. Add L to end of code for locking version. LEYLAND FILLER NON LOCK (25 mm hose) COMMER FILLER NON LOCK (25 mm hose) FLUSH FIT TANK FILLER 25mm high NON LOCK THRU CORNER 45 DEG TANK FILLER NON LOCK SPARE NON LOCK FILLER CAP SPARE LOCKING FILLER CAP RECESSED FILLERS FABRICATED (Black nylon coated) Our well respected filler design has been produced in various versions for over 30 years. Strong construction & effective design has many possible variations. Hand fabricated Steel filler hot dip Rilsan Black Nylon coated finish. F4LRWB LOCKING RECESSED WATER FILLER (25 mm) - A F4RWB NON LOCK RECESSED WATER FILLER (25mm) as illustration A but with FC cap. F5LRPB LOCKING RECESSED PETROL/DIESEL FILLER (45 mm) - B NON LOCK RECESSED PETROL/DIESEL FILLER (45 mm) F5RPB As illustration B but with FC cap **DRINKING WATER AND WASTE STICKERS** Text printed in three languages, English, French & German. Helps to prevent accidental filling of water tank with fuel. (Yes it does happen guite often). DWŎ DRINKING WATER ONLY STICKER WASTE DRAIN POINT STICKER WDS The Easy fill is an external mounted water filler with a secure door cover opened by a remote switch unlocking the door

C.A.K. EASY FILL WATER FILLING SYSTEM & OUTDOOR SHOWER

flap with a 12V DC electro actuator. A remote control touch switch can be mounted anywhere convenient inside the conversion, no need to find your keys. Any momentary push button or spring return rocker switch is suitable as a remote control. Once opened, filler cap simply unscrews for access to fill water tank. Once you have finished, simply push door closed until you hear a click, door is now securely closed. Water connection on rear of filler for pressurised water supply to shower requires _" BSP male threaded hose connector. STR5012 for PVC or PM011214E for 12mm push fit or PM011514E for 15mm push fit.

EZF97DX Easy fill left hand for vehicle nearside 12 Volt remote unlock

EZF97SX Easy fill right hand for vehicle offside 12 Volt remote unlock

F7FXSH Plug in 1.5m shower hose & trigger handset

Optional extra is the plug in shower hose (1.5m long). This shower is cold only & is ideal for hosing of Horses, Dogs, Bikes, Boats etc. To extend length of shower hose for hosing purposes only you could use compatible garden 'click' system (Hozelock or Gardena)

COMPACT SUPAFLAT CASSETTE HOSE FOR DRINKING WATER 0 EASY TO USE

o DRINKING WATER SAFE DURABLE CONSTRUCTION 0

COMPACT CASSETTE SIZE 0

Durable and lightweight our lay flat cassette hose is manufactured with high-grade polyester reinforced PVC in a special formulation containing low temperature stabilisers and a natural low toxic inner. The material used to produce the hose is to F & D.A. ** food approved material standards, to ensure it is suitable for drinking water. (** F& D.A. (USA Federal Food & Drug Administration), and United Kingdom Food & Drug Statutory Instrument 1980 no. 1838 specification ensure the product is well suited to potable liquid applications). Supaflat hose assumes a conventional round appearance under pressure, and its memory for a flat profile ensures self-draining. The hose is supplied in a cassette, with a handle for easy re-winding. Much quicker and easier to use, than untangling a usual roll of PVC hose, also taking up much less precious storage space. Please do not confuse this product with similar cassette hoses. We have used a standard off the shelf cassette but assembled the cassette hose with a very high quality food grade Supaflat hose to ensure taint free usage. Size 371mm diameter, just 40mm thin (62mm with handle). Please note garden hose is not food quality & should not be used for filling water tanks.

DWC15 Compact shorter 15 m Supaflat cassette hose DWC20 Compact longer 20 m Supaflat cassette hose



F80RW Rectangular water filler used on some UK and Continental Motorhomes. Sizes W158 x H136mm



NEW water filler with locking

cover. F30SHORT White

E31SHORT Black

x 85mm Wide

cap housed behind snap shut

Sizes 137mm High x 122mm

Wide.Cut out oval 90mm High



NEW mains inlet connection in matching style to water

NEW Fuel filler with locking cap housed behind snap shut cover. F30 LONG D White

MIF30 White MIF31 Black. (See P95)

fit connection in centre of cap Suitable for externally vented tanks.

FILLMATEBLU for tanks vented back to filler point

FILLMATE NEW filling cap with snap

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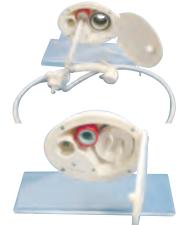
NYLON FLUSH FITTING

RECESSED FILLERS

F23FCL

DWO

WDS







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ater Tanks - Accessories

DE-FROST ELEMENTS, TANK WRAP, LAYFLAT & RIGID WASTE SYSTEM

TANK DE-FROST ELEMENT

Designed to reduce the chance of stored water freezing up by warming the water sufficiently to prevent freezing up of tank. The stainless element is simply installed by nutting through side wall of tank 55mm (2 1/8") up from base, preferably near pump outlet. Without additional insulation the element alone should prevent 45 litres of water freezing at temperatures down to -25° C. Larger capacities may need additional insulation of tank to protect to this level (Tank wrap & Styrofoam). To save battery power consumption, use tank insulation wrap to reduce heat loss from tank walls. This will make the element's job easier and will therefore be on for reduced times saving a lot of power.

We recommend illuminated on / off switches are installed with both elements to confirm power is off as their work is not visible. Both elements are powered by 12 volts DC supply at 30 watts and consume 2.5 amps. Use CBE MC12N/G switch see page 88. Suitable for plastic and metal tanks but not fuel tanks.

DFE-01 manually switched de-frost element is fitted to larger Systems to supplement the DFE-02 during very cold weather, When additional protection is required, it is simply switched on. Stainless element size: DFE-01 115 mm long x 15 mm dia.

DFE-02 has inbuilt automatic thermostats, turning it on at 5°C and off at 10°C. Stainless element size: DFE-02 200 mm long x 18 mm dia.

- DFE-01 Manually switched De-frost element.
- **DFE-02** Automatic De-frost element + thermostats.
- DFE-06 Retrofit Stainless mounting plate for DFE-01 and DFE-02

TANK INSULATING WRAP

Aluminized thermally reflective multi-layer air entrapped Insulating wrap. Provides very effective thermal protection for underslung tanks. When used in conjunction with De-frost Elements it provides the ultimate protection. Simply wrap tank like a Christmas present, securing insulation with grey extra strong securing tape, to provide a very effective tank insulating Jacket. Supplied per metre on a roll width of 1200 mm

BXTX12 BXTX12 insulating wrap 1200mm (48") wide per linear metre.

BXGST Grey extra strong securing tape for tank wrap.

INSPECTION, FILLING AND ACCESS CAPS

For the simplest system an underseat tank can be filled through the hatch for ease of installation. The standard Hatch we use is the **THSO4**. This comes with an 'O' ring seal and can be fitted to the top of almost any tank. **THSO4** or **QTH4 CANNOT** be fitted to the side or bottom of tanks. A growing number of our tanks are featuring our fully sealed 5" red cap (4) **THCAP5** to aid inspection and installation of extra equipment such as tank de-frost elements. The **THCAP5** cap can only be fitted to tanks marked **RRC** or **FRC**. The **THCAP4** (6) can only be fitted to tanks marked **MTC**

Inspection hatches and access caps can be fitted to tanks at time of production. (No extra installation charge only cost of the item fitted)

- 1 **QTH4** 4" Budget inspection hatch 1/4 turn black
- 2 **THSO4** 4" inspection hatch threaded with 'o' ring Our standard Hatch
- 3 **THSO10** 10" threaded captive ring hatch fully sealed (7" access hole)
- 4 THCAP5 5" Red cap for tanks sealed with 'o' ring for RRC FRC Tanks
- 6 THCAP4 Male threaded cap ONLY for tanks marked MTC
- 5 **THCAP3** 3" spare blue cap for tanks sealed with 'o' ring (4" access)

NEW SUPAFLAT LAYFLAT DISCHARGE HOSE

A GREAT NEW SPACE SAVING PRODUCT. Supaflat discharge hose is Blue reinforced lay flat hose made from two layers of PVC and bonded to a close woven textile reinforcement. Pressure ratings given are at ambient temperature. The hose is used for all general discharge duties with any of our tank drains & slide valve hose connections. Not for use with fresh water H2FL 25MM LAY FLAT DISCHARGE HOSE Per linear metre.

- H4FL 40MM LAY FLAT DISCHARGE HOSE Per linear metre.
- H7FL 75MM LAY FLAT DISCHARGE HOSE Per linear metre.

40MM RIGID WASTE TUBING

New 40mm drain piping system which also allows the installation of 1 $\frac{1}{2}$ " slide valves and Ultradrain taps remotely away from the tank. Pipe and fittings can be assembled easily using normal solvent pipe cement. Pipe sold per mtr. Max length for carrier despatch 1.5mtr. Maximum Single length 5mtr (Collection only)

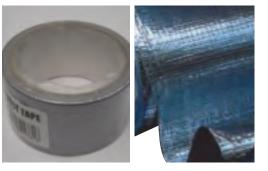
| RW40P | 40MM PIPE per 1mtr length |
|-----------|---|
| RW40STR | 40MM STRAIGHT CONNECTOR (B) |
| RW40ANG | 40MM 45 DEG ANGLED CONNECTOR (A) |
| RW40ELB | 40MM 90 DEG ELBOW CONNECTOR (C) |
| RW40TEE | 40MM TEE CONNECTOR (D) |
| RW40TEE45 | 40MM TEE 45 DEGREE OUTLET CONNECTOR (E) |
| | |

RW5040RSKTREDUCING SOCKET 50MALE /40FEMALE x 40mm FEMALE (F)RW50FADTH1H50mm FEMALE ADAPTOR x 1 1/2" FEMALE BSP (G)RW40FADTH1Q40mm FEMALE ADAPTOR x 1 1/4" FEMALE BSP (G)RW40UNTH1Q40 mm JOINER UNION x 1 1/4" FEMALE BSP (H)RW50M40FRDREDUCER BUSH 50mm MALE x 40mm FEMALE (J)RW40F1QM40mm FEMALE ADAPTOR x 1 1/4" MALE BSP (K)RW401QNUTIN40mm FEMALE ADAPTOR NUT IN FITTING (L)

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DFE-06





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EASYDRAIN, SOLENOID, SUPADRAIN, **ULTRADRAIN AND MEGADRAIN VALVES**



EASYDRAIN ELECTRO VALVES

Our motorised ball valves are designed for easy operation at the flick of a switch of wastewater drain points and other valve applications. High quality construction for strength and long-term reliability, our easydrain valve can be retrofitted using various hose or adapter fittings into almost any installation. All have female threaded ports for installation of hose connections or adaptors. The EDV075 is the most popular valve for retrofitting. When installed with our straight hose fitting STR100, EDV075 is easily fitted into the industry standard 1" supaflex drain hose as used by most manufacturers. The valve has a work on a voltage of 12 volts DC only.

| thermal overload | protection of 1 amp. All easy | arain valves work on a voltage of 12 vo |
|------------------|-------------------------------|---|
| CODE | THREAD SIZE | MAX. CURRENT 12 VOLT |
| EDV050 | 1/2 INCH BSP | 0.8 AMP |
| EDV075 | 3/4 INCH BSP | 0.8 AMP |
| EDV100 | 1 INCH BSP | 1 AMP |
| EDV125 | 1 1/4 INCH BSP | 1 AMP |
| EDV150 | 1 1/2 INCH BSP | 1 AMP |
| EDVMSW | MOMENTARY TWO WA | AY ROCKER CONTROL SWITCH |
| | | |

SMALL BORE SOLENOID VALVES

All plastic solenoid valves for electro control of fresh water circuits, BSP female threads, very useful for toilet flush control or easy change over of water system. With adaptors can be used on any water piping system. Cold water only. Marine spec valves are double actuation.

MSV12M SOLENOID VALVE 12 VOLT, 3/8 " BSP THREAD

MSV24M SOLENOID VALVE 24 VOLT, 3/8 " BSP THREAD

SOLENOID VALVE 12 VOLT, 1/2 " BSP THREAD MARINE SPEC MSV12L

MSV24L SOLENOID VALVE 24 VOLT, 1/2 " BSP THREAD MARINE SPEC

SUPADRAIN FRESH & WASTE TAPS WITH

| E/ | EASY CONNECT BAYONET HOSE | | | |
|----|---------------------------|---|--|--|
| Α | STR100 | 1" STRAIGHT HOSE ADAPTOR 3/4" BSP THREAD | | |
| | ELB100 | 1" ELBOW HOSE ADAPTOR 3/4" BSP THREAD | | |
| В | SDT099 | 1" SUPATAP 3/4" BSP FEMALE THREADS FOR | | |
| | | ADAPTORS | | |
| С | HFQBT075 | 3/4" BSP THREAD + BAYONET QUICK CONNECTOR | | |
| D | HFQBH075 | 3/4" HOSE BARB + BAYONET QUICK CONNECTOR | | |
| | | Please refer to page 24 for prices | | |
| | EASTER DRAINING BA | | | |

- FASTER DRAINING BALL VALVE • EASY CONNECT BAYONET
- WILL NOT CLOG EASIER THAN THREADS
- QUICK OPERATION
- EASY DIY RETROFIT
- NO NEED TO PARK RIGHT ON DISPOSAL POINT

The supadrain tap is a 3/4" clear bore large ball valve providing significantly quicker emptying times, while also ensuring blockages are a thing of the past. The bayonet connectors provide a convenient way to add an extension hose to your waste drain point. You do not need to spend time with careful maneuvering to get close to the drain point, simply with a twist add on an extension hose (use H3S 3/4" supaflex hose) to reach straight away. It's so easy you can do it in the dark without fumbling!! The bayonet parts will also interchange to provide hose extensions. The supadrain tap is easily retrofitted to all installations where 1" remote drain pipes come from tank. Just remove existing tap and refit our new tap into end of hose with a jubilee clip. Can also be installed, using a 1" nut in elbow fitting, on the base red caps of certain waste tank designs to fully drain the existing installation.

NEW PRESSURE WASHER GARDEN QUICK CONNECT FOR VALVES

New STRGDN pressure washer quick connectors for Valves are produced from nylon or solid brass. Male 1/2" garden quick connect male to BSP male thread.

1/2" QK Con x 1/2" BSP male fitting STRGDN050M

- STRGDN075MB 1/2" QK Con x 3/4" BSP male brass fitting
- STRGDN100M 1/2" QK Con x 1" BSP male fitting

MEGADRAIN TAP

Our extra large drain valve for the bigger capacity tank (not toilet waste). Significantly larger bore than our ever-popular Supadrain tap, the Megadrain tap will never clog up on grey waste. Vastly reduced emptying times of grey waste tank, large lever on valve makes opening valve quite easy. Megadrain connects to tank with 40mm supaflex hose and connectors various quick disconnect hose adaptors make connecting extension hoses quick and easy. Metal components are stainless steel.

- 40mm MEGADRAIN TAP 1 1/4" BSP FEMALE THREADED Α **MDT040**
- ELB40MT 1 1/4" BSP X 40mm HOSE BARB ELBOW HOSE FITTING
- В STR40MT 1 1/4" BSP X 40mm HOSE BARB STRAIGHT HOSE FITTING
- С QUICK CONNECTOR FEMALE X 1 1/4" BSP MALE QCFT
- QCM40 D QUICK CONNECTOR MALE X 40mm HOSE BARB
- Е QCF40 QUICK CONNECTOR FEMALE X 40mm HOSE BARB
- F QCMCAP QUICK CONNECTOR MALE STOP END PLUG
- SAFETY LOCKING CLIP FOR QUICK CONN ARMS G QCLS

ULTRADRAIN VALVE

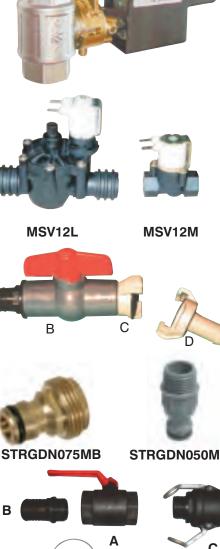
UDTXH

New 40mm drain valve system for inboard waste tank. Quick emptying due to larger size valve. Kit complete with 2 sections of rigid piping (295 & 455mm), one elbow, one 135 degree end nozzle, 1 x valve, one 2 metre extension hose & one extension handle 80mm min 480mm Max. Fix to tank using a SV151 male adaptor, or 40mm supaflex from a 40mm fitting on tank. This system is fitted to Hymer, Burstner and numerous other german manufactured motorhomes. UDTKIT

ULTRADRAIN TAP & PIPE KIT (A+B)

EXTENSION HOSE 2 METRE FOR ULTRADRAIN TAP (B) WE NOW OFFER INSTALLATION & REPAIR SERVICE BY SupremeTech.co.uk

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B

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В

SLIDE VALVES



ELECTRIC SLIDE VALVE ACTUATOR KITS

Electric actuator kit is easily fitted to our slide valves. Kit clamps onto valves for easy remote control of 3" and 1.5" slide drain valves. High specification long life design for trouble free operation. Can be retrofitted to existing installations as a diy job. New installations require suitable slide valve, not supplied (either SV150S or SV300C see below). Power supply 12v dc versions only, valve open to closed stroke time up to 6 seconds, max. Current at end of stroke 1.2 amp, operating current 0.4 - 0.6 amp, thermally protected overload, max. push pull force 20 kgf, life 30,000 operations, actuator functioning ambient temperature - 30° C to + 85°C. In freezing temperatures water may need anti freeze liquids or defrost elements to protect valve.

ESVA158 ESVA301

ELECTRO ACTUATOR FOR SV150 1.5" SLIDE VALVE 12 VOLT ELECTRO ACTUATOR FOR SV300 3.0" SLIDE VALVE 12 VOLT

1 1/2 " WASTE TANK SLIDE DRAIN VALVES

Fixed to fresh or grey waste tanks for quick emptying. Just pull on handle to open the blade valve. Installed by fixing tank adaptor flange (use SV152) to tank with large self-tapping screws or bolts sealed with silicone sealant. Valve can be fixed to adaptor by solvent cement (plumbing glue) in a position to suit easy access for emptying. Can be installed remotely from tank with 40mm inlet adaptor & 40mm supaflex hose. Outlet extension hose can easily be connected with bayonet hose adaptor. Made from impact resistant black ABS with nitrile and EPDM seals.

| SV150S | 1 1/2" SLIDE VALVE SHORT HANDLE WITH CAP |
|--------|---|
| SV150L | 1 1/2" SLIDE VALVE LONG HANDLE WITH CAP |
| SV150X | 1 1/2" SLIDE VALVE FOR EXTENSION HANDLE (SVXH) WITH CAP |
| SV151 | 1 1/2" MALE ADAPTOR FLANGE |
| SV152 | 1 1/2" FEMALE TANK ADAPTOR + LANYARD LUG |
| SV156 | 1 1/2" BAYONET STRAIGHT HOSE ADAPTOR 40MM HOSE |
| SV153 | 1 1/2" MALE BAYONET VALVE CONNECTION |
| SV154 | 1 1/2" BAYONET CAP + LANYARD |
| SV155 | 1 1/2" BLADE SEAL |
| SV157 | 1 1/2" PLAIN FLANGE with bolt head hex recesses |
| SV158 | 1 1/2" FOAM ADAPTOR SEAL (FOR SV156) |
| | |

3" WASTE TANK SLIDE DRAIN VALVES

Our range of large slide valves are fixed to toilet waste tanks or larger grey waste tanks for efficient emptying. Fix SV303 female threaded tank adaptor flange to tank with bolts and seal with silicone sealant. Male threaded side of 3" valve can now be threaded into female tank adaptor with thread sealed with silicone sealant to locate valve onto tank. The range incorporates a significant array of Adaptors and fittings to cover a wide range of installation situations. Outlet discharge extension hose can easily be connected with straight or curved bayonet hose adaptor. Robust construction from impact resistant black ABS with nitrile and EPDM seals ensures trouble free operation. Long-term maintenance is easily achieved as valves unbolt into their individual components.

| SV300C SV300L SV300L120 SV300X SV301 SV302 SV303 SV304 SV305 SV306 SV306 SV307 SV306 SV307 SV308 SV309 SV310 SV311 SV311 SV313 SV314C | 3" SLIDE VALVE WITH CAP SHORT HANDLE 3" SLIDE VALVE WITH CAP LONG HANDLE – 600mm 3" SLIDE VALVE WITH CAP 1200mm VERY LONG HANDLE 3" SLIDE VALVE WITH CAP FOR EXTENSION 3" STRAIGHT BAYONET HOSE ADAPTOR 3" CURVED BAYONET HOSE ADAPTOR 3" FEMALE THREAD TANK ADAPTOR FLANGE 3" MALE THREADED TANK ADAPTOR FLANGE 3" BAYONET CAP 3" BAYONET VALVE FLANGE 3" BAREL NIPPLE 125MM LONG 3" MALE THREAD HOSE ADAPTOR 3" FEMALE THREADED FLOOR FLANGE 3" BLADE SEAL 3" VALVE HANDLE 3" PLAIN FLANGE with bolt head hex recesses 3" MALE X FEMALE THREADED TUBE NIPPLE 100MM |
|---|--|
| | |
| SV314C | 3" MALE X FEMALE THREADED TUBE NIPPLE 100MM |
| SV314L | 3" MALE X FEMALE THREADED TUBE NIPPLE 160MM |
| SV314L | 3" MALE X FEMALE THREADED TUBE NIPPLE 160MIM |
| SV316 | 3" FOAM ADAPTOR SEAL (FOR SV301 OR SV302) |

EXTENSION HANDLES FOR 1 1/2" & 3" VALVES

Use with SV150X and SV300X to extend handle to required length. SV150X & SV300X handle rods are 50mm long. Add this onto extension handle length to get approx. overall handle length.

| SVXH150 | VALVE EXTENSION HANDLE 150mm + NUT |
|----------|--------------------------------------|
| SVXH300 | VALVE EXTENSION HANDLE 300mm + NUT |
| SVXH600 | VALVE EXTENSION HANDLE 600mm + NUT |
| SVXH1000 | VALVE EXTENSION HANDLE 1000mm + NUT |
| SVXHNT | VALVE EXTENSION HANDLE LONG JOIN NUT |
| SVSXH | SPARE HANDLE |
| | |

For Thetford slide valves and accessories see catalogue page 64.



SVCASADPT Adaptor to allow connection of a Thetford Cassette base tank to SV300 slide valve for emptying waste tank into the cassette tank.



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US & EURO SLIDE VALVES



242976

24736

24713

24716

39513

24742

242973

24709



ZADI GREY/RED SLIDE VALVE

Alternative valve fitted to some European Vehicles. Requires connector flanges from 3" range on page 22. Size L245mm x W115mm x T21mm ZADI 3" SLIDE VALVE CARTRIDGE SVZ242973 ZADI 3" VALVE BLADE SEAL SVZ242970

ZADI AIR OPERATED SLIDE VALVE

Fitted to buses, coaches and specialist vehicles. Fitted with 20MM Dia air cylinder with connectors for 6mm nylon air tubing, 10 BAR MAX. Requires connector flanges from 3" range on page 22. Size L360mm x W115mm x T33mm SVZ242976 ZADI AIR OPERATED 3" SLIDE VALVE CARTRIDGE

AIR OPERATED US SLIDE VALVE

Fitted to buses, coaches and specialist vehicles. Fitted with 20MM Dia air cylinder with connectors for 6mm nylon air tubing, 10 BAR MAX. Requires connector flanges from Valterra 3" range on this page. Size L400mm x W110mm x T28mm AIR OPERATED 3" US SIZE SLIDE VALVE CARTRIDGE SVAL24736

CABLE OPERATED SLIDE VALVE

Cable operated slide valve suitable for installation in difficult to reach positions without direct line of sight where straight rod extended handle valves would not be suitable. Requires connector flanges from Valterra 1 1/2" or 3" range on this page.

SVAL24709 SVAL24739

1 1/2" CABLE OPERATED VALTERRA SLIDE VALVE 3" CABLE OPERATED VALTERRA SLIDE VALVE

1 1/2 " VALTERRA US RV SLIDE DRAIN VALVE SPARES

As fitted on numerous US Recreational Vehicles to fresh or grey waste tanks for quick emptying. Just pull on handle to open the blade valve. Installed by fixing tank adaptor flange to tank with large self-tapping screws or bolts sealed with silicone sealant. Valve can be fixed to adaptor by solvent cement (plumbing glue) in a position to suit easy access for emptying.

| SVAL242942 | 1 1/2" VALTERRA TANK CONNECTION FLANGE |
|------------|---|
| SVAL24700 | 1 1/2" VALTERRA WASTE VALVE CARTRIDGE |
| SVAL24711 | 1 1/2" FLANGE FITTNG2, HUB FOR 1 1/2" GATE VALVE |
| SVAL24713 | 1 1/2" VALTERRA Mounting flange with collar and 1 1/2" Male |
| | thread |
| SVAL24714 | 1 1/2" VALTERRA BAYONET VALVE FLANGE |
| SVAL24716 | 1 1/2" BAYONET STRAIGHT 38MM HOSE ADAPTOR |
| SVAL24721 | 1 1/2" VALTERRA BAYONET CAP |
| SVAL24722 | 1 1/2" VALTERRA VALVE BLADE SEAL |
| | |
| | |

H5S 1 1/2" SUPAFLEX BLACK WASTE HOSE (see page 24)

<u>3" VALTERRA US RV SLIDE DRAIN VALVE SPARES</u>

Larger valve fitted on numerous US Recreational Vehicles to black water toilet waste tanks for quick emptying. Just pull on handle to open the blade valve. Installed by fixing tank adaptor flange to tank with large self-tapping screws or bolts sealed with silicone sealant. Valve can be fixed to adaptor by solvent cement (plumbing glue) in a position to suit easy access for emptying. SVAL24731 VALTERRA 3" VALVE COMPLETE

| OVALLATON | |
|------------------------|---|
| SVAL24740 | FLANGE FITTNG 1, 3" SPIGOT MALE SLIP outer dia 89mm |
| SVAL24741 | FLANGE FITTNG 2, 3" hub for 3" gate valve |
| SVAL24742 | FLANGE FITTNG 1, 3" FEMALE THREAD |
| SVAL24743 | FLANGE FITTNG 3" MALE THREAD |
| SVAL24744 | FLANGE FITTNG 3" BAYONET ADAPTOR |
| SVAL24752 | 3" VALTERRA VALVE BLADE SEAL |
| SVAL39402 | VALTERRA 45 DEG HOSE ADAPTOR |
| SVAL39452 | VALTERRA 3" BAYONET CAP |
| SVAL39513 | VALTERRA 3" VALVE CARTRIDGE ONLY |
| SVAL56233 | VALTERRA STRAIGHT HOSE ADAPTOR |
| SVAL88304 | VALTERRA 1 1/2" FLANGE TO 3" BAYONET ADAPTOR |
| SVAL88302 SVAL88303 | VALTERRA 40MM MALE PIPE TO 3" BAYONET ADAPTOR VALTERRA 40MM FEMALE SOCKET TO 3" BAYONET ADAPTOR |
| SVAL88301 | ADAPTOR 3" US TO EURO VALVE |
| | |

SUPADRAIN METAL LEVER HANDLE BALL VALVES

Nickel plated metal ball valves for the isolation of fresh or waste water. Use with various threaded connectors from the Supadrain. Megadrain ranges & on pages 20, 21 & 24 in this section to attach to your system. Handle design may vary between sizes. SDT075M METAL BALL VALVE 1/2" BSP FEMALE

| THREADS |
|------------------------------------|
| METAL BALL VALVE 1" BSP FEMALE |
| THREADS |
| METAL BALL VALVE 1 1/4" BSP FEMALE |
| THREADS |
| |

SDT075M



56233

88301

39452

88303

24711



88304

88302

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