PRODUCT CATALOGUE 2024

THE UK'S LEADING MANUFACTURER OF ROTATIONALLY MOULDED TANKS AND LIQUID STORAGE CONTAINERS















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sales@enduramaxx.co.uk 01778 562810

Standard Enduramaxx tanks are supplied with a 2-year warranty.

^{*} To extend this warranty to 10 years simply complete the online registration process enduramaxx.co.uk/warranty. Unless specified on the order form e.g. where the tank is used for non-recommended purpose. Terms and conditions are available online.

Please note: Tank sizes quoted are subject to a +/- 3% variation. ©Enduramaxx.

WELCOME TO ENDURAMAXX

The UK'S leading manufacturer of rotationally moulded tanks and liquid storage containers.

Enduramaxx stands as the foremost plastic water and chemical tank manufacturer in the United Kingdom. Our extensive product range encompasses water tanks, chemical tanks, water bowsers, and tanks designed for a variety of agricultural, industrial and construction applications. Whether underground, above ground, open top, cone shaped, slimline or squat we manufacture numerous sizes and shapes of tanks to serve a diverse customer base across various industries throughout the UK.

Customised options

We are committed to providing a seamless, responsive, and customer-centric experience. While we offer swift nationwide delivery for ready-made products, our manufacturing capabilities open the door to clients seeking tailored solutions. Our in-house CAD and fabrication teams collaborate closely to deliver customized and efficient answers, even for the most intricate projects.

Unparalleled quality

With ISO 9001 and UKAS accreditations, we firmly back our unparalleled quality and product guarantees, assuring clients of complete peace of mind when selecting, procuring, and installing Enduramaxx products.

Robust and long lasting

Our tanks are rotationally moulded at our factory in Lincolnshire. This method involves filling a heated hollow mould with a precise weight of polymer, followed by a slow rotation process. The result is a robust, long-lasting, and UV-stabilized tank that can provide many years of service, whether installed indoors or outdoors. Additionally, we source accessories, including fittings, flanges, and filters, to complement our tanks.

Made in Britain

Enduramaxx is proud to be a part of the "Made in Britain" initiative, and investing in one of our plastic tanks is a direct investment in British manufacturing. All our tanks are constructed from either medium-density polyethylene (MDPE) or Polypropylene (PP) ensuring a robust and resilient tank fit for the product it contains.











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VERTICAL WATER STORAGE TANKS POTABLE AND NON-POTABLE WATER STORAGE



POPULAR USES

- For bulk water storage back-up
- Emergency drinking water supply
- Temporary water supply for events and festivals
- Ideal for harvesting rainwater from your roof
- Storage for water extracted from bore holes
- For use as fire sprinkler and fire prevention water storage tanks.

TANK FEATURES:

- Single rotational mould for strength
- Impact and corrosion resistant
- Heavy-duty and 100% rust proof
- Mid density polyethylene (MDPE)
- 1.0 SG suitable for water storage*
- All vertical tanks can be specified as CAT 5 (see page 14)
- Potable tanks made from WRAS approved polymer.

* Specific Gravity (SG) is the relative density of the liquid. Water has a specific gravity of 1.0 SG. Substances with SG greater than 1 are heavier than water

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Low profile tanks are perfect for water storage in stables and other low roof buildings

FOR FLEXIBLE INSTALLATION



VERTICAL WATER STORAGE TANKS 1.0 SG

NON POTABLE CODES	POTABLE CODES	LITRES	OUTLET	LID (mm)	EMPTY WEIGHT	DIMENSIONS Dia x Height (mm)
17250101-NONPOT	17250101-WRAS	150	1.5"	355	10	600 x 700
17250301-NONPOT	17250301-WRAS	300	1.5"	355	15	600 x 1250
17250501-NONPOT	17250501-WRAS	500	1.5"	355	20	700 x 1480
17250701-NONPOT	17250701-WRAS	720	1.5"	455	30	700 x 2095
17250901-NONPOT	17250901-WRAS	825	1.5"	355	35	900 x 1500
17210301	17220301	1,000	1.5"	355	30	1400 x 895
17251101-NONPOT	17251101-WRAS	1,050	1.5"	355	35	900 x 1850
17210501	17220501	1,250	1.5"	455	35	1200 x 1245
17212001	17222001	1,500 <i>(P</i>	1.5"	455	35	1400 x 1200
17210601	17220601	1,500	1.5"	455	45	1200 x 1665
17210801	17220801	2,000	1.5"	455	50	1200 x 2005
17211001	17221001	2,500	1.5"	455	60	1400 x 1845
17211101	17221101	3,000	2"	455	80	1400 x 2205
17210701	17220701	3,000 <i>LP</i>	2"	620	80	1900 x 1270
17210901	17220901	3,500	2"	620	75	1900 x 1550
17211201	17221201	4,000	2"	620	95	1900 x 1925
17211301	17221301	4,000 <i>SL</i>	2"	620	95	1700 x 2300
172114501	172214501	4,500	2"	620	95	1700 x 2520
17211501	17221501	5,000	2"	620	120	1900 x 2300
17210401	17220401	5,000 <i>LP</i>	2"	620	140	2600 x 1370
17211601	17221601	6,000	2"	620	150	1900 x 2635
17211701	17221701	7,000	2"	620	160	2400 x 1865
17211901	17221901	7,500 <i>LP</i>	2"	620	180	2600 x 1870
17212201	17222201	10,000	2"	620	190	2400 x 2600
17212401	17222401	10,000 54	2"	620	240	1900 x 3770
17212301	17222301	10,000 <i>(P</i>	2"	620	240	2600 x 2290
17212601	17222601	12,000	2"	620	280	2400 x 2970
17212501	17222501	12,500	2"	620	260	2600 x 2900
17212901	17222901	15,000	2"	620	320	2400 x 3720
17213201	17223201	15,000 <i>LP</i>	2"	620	320	2600 x 3100
17213801	17223801	20,000	2"	620	420	2850 x 3620
17215001	17225001	22,000	2"	620	450	3450 x 2800
17214001	17224001	25,000 52	2"	620	530	2700 x 4720
17215501	17225501	25,000 <i>LP</i>	2"	620	540	3450 x 3100
17216001	17226001	30,000	2"	620	600	3450 x 3650
	COLOUR ORTIONS		\wedge	BLACK /	NATURAL	/

LP = Low Profile SL= Slimline

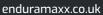
COLOUR OPTIONS





Tanks in colours options other than black, are considered as bespoke items and are non-refundable. Similarly, non-standard outlets are also non-refundable.













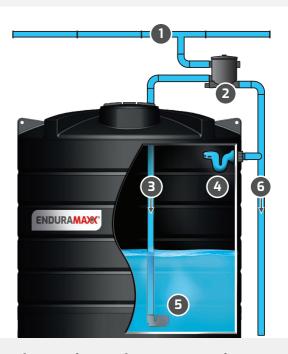
RAINWATER HARVESTING

Take the strain off the mains and boost your sustainability!

Harvested rainwater reduces your reliance on mains water and improves your environmental footprint.

Integrating an Enduramaxx rainwater harvesting system to capture and store the run-off from your roof makes the most of this invaluable resource.

And, with water bills reportedly set to rise by approx 40% by the end of the decade, rainwater harvesting means your demand for treated mains water will reduce, making rainwater harvesting both a sound financial and environmental investment.



Popular uses for harvested rainwater

- Garden and plant watering
- Toilet flushing
- Machinery / vehicle wash down
- Crop spraying
- Livestock drinking
- Fire prevention.

Getting started:

- 1. Determine Your Rainwater Needs: Calculate the amount of rainwater you want to store and the potential harvest from your roof.
- 2. Calculate Your Annual Usage: Estimate your yearly water consumption based on your current water bill.
- 3. Choose the Right Tank: Select a suitable location for your tank, measure the available space, and pick the appropriate tank size.

How a rainwater harvesting system works. Simply connect the system to your guttering downpipe.

- (1) Gutter collecting rainwater (4) Siphon overflow
- 2 Two-stage pre-filter
- (5) Calmed inlet
- (3) Filtered rainwater
- (6) Dirty water and debris to soakaway or drain

Follow this simple calculation to determine your needs:

Roof area (footprint) in m² x annual rainfall in m³. e.g. roof area 450m² and average annual rainfall of 0.65m3 (or 650ml)

450 x 0.65 = 292.5m3

 $292.5 \div 12 = 24.375$ m³

This translates to an average of 24,375 litres per month average.

We recommend storing an average of two to three months' worth of rainfall (bear in mind you may get three months' worth in your wettest month). In the above example you would require 2 or 3 x 25,000L tanks linked in series along with a 2" connection kit and a rainwater harvesting filter kit B.

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Enduramaxx Vertical, Static and Underground tanks are all suitable for rainwater harvesting. **HARVEST EVERY DROP**

Rainwater Harvesting System

- Basket or two stage pre filter
- Calmed inlet to prevent incoming water disturbing any sediment
- Siphon overflow

THREE FILTER KITS to match your roof area:



Filter Kit A 200m² for tanks 1,250 to 10,000L Suitable for

4" downpipe CODE: 254010

All kits also include a calmed inlet and siphon overflow



Filter Kit B 450m² for tanks 5,000 to 20,000L

Suitable for 4" downpipe

CODE: 254020



Calmed inlet



Filter Kit C 800m² for tanks 5,000 to 30,000L

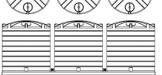
Suitable for 4" or 6" downpipes CODE: 254030



Siphon overflow

Multiple tanks can be linked to increase capacity through our simple connection kits





Tank connection kit (to join tanks)



stage pre-filters











TRANSPORT TANKS

POTABLE AND NON-POTABLE MOBILE WATER STORAGE

Heavy duty, 1.5 SG horizontal transport tanks, and 1.0 SG squat tanks, are highly impact resistant, are easy to fill and are designed to mount onto flat surfaces. They use a unique pin mounting system i.e. they do not need a mounting frame or steel mounting straps.



CODES	LITRES	OUTLET (mm)	LID (mm)	WEIGHT (KG)	DIMENSIONS (mm) Length x Width x Height
HORIZONT	AL TRANSP	ORT TANK	(S 1.5 SG		
17100501	500	1.5"	355	30	1190 x 1050 x 590
17101001	700	1.5"	355	35	1190 x 1050 x 760
17101201	1,200	2"	455	65	1980 x 1150 W x 855
17101501	1,500	2"	455	75	1980 x 1150 W x 1035
17102501	2,000	2"	455	120	2055 x 1420 x 1105
17123001	3,000	2"	455	150	2500 x 1700 x 1125
17103501	4,000	2"	455	200	2500 x 1700 x 1425
17103701	5,000	2"	455	240	2500 x 1700 x 1690
17104001	6,000	2"	455 Stainless Steel	280	3300 x 1800 x 1525
17104501	8,000	2"	455 Stainless Steel	300	3300 x 1800 x 1990
17105001	10,000	2"	455 Stainless Steel	560	4200 x 1900 x 1935
SQUAT TA	NKS 1.0 SG				
17402401	240	1.5"	255	20	925 x 710 x 510
17404001	400	1.5"	255	30	1600 x 710 x 510
COLOUR OPTIONS AVAILABLE IN BLACK / NATURAL / GREEN / BOAT BLUE					

POPULAR USES

- As drinking water bowsers for events, and festivals when mains water is unavailable
- Water tanker hire, dust suppression units on construction sites
- Livestock watering
- Window cleaning and car valeting.



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FRAMES WITH/WITHOUT PUMP PLATES						
CODE	FRAME FOR TANK SIZE	FINISH	WEIGHT	DIMENSIONS (mm)		
198506	500 & 700 Horizontal tank frame	Galvanised	58	1150 L x 965 W		
198506	500 & 700 Horizontal tank frame with pump plate	Galvanised	82	1800 L x 965 W		
198510	1,200 & 1500 Horizontal tank frame	Galvanised	67	1900 L x 1055 W		
198512	1,200 & 1,500 Horizontal tank frame with pump plate	Galvanised	100	2575 L x 1055 W		
198520	2,000 Horizontal tank frame	Galvanised	95	1860 L x 1350 W		
198522	2,000 Horizontal tank frame with pump plate	Galvanised	113	2748 L x 1350 W		
198530	3,000 4,000 & 5,000 Horizontal tank frame	Galvanised	120	2120 L x 1620 W		
198532	3,000 4,000 & 5,000 Horizontal tank frame with pump plate	Galvanised	230	3231 L x 1620 W		
198560	6,000 & 8,000 Horizontal tank frame	Galvanised	197	3300 L x 1660 W		
198562	6,000 & 8,000 Horizontal tank frame with pump plate	Galvanised	260	3940 L x 1660 W		
1985100	10,000 Horizontal tank frame	Galvanised	225	4060 L x 1760 W		
1985102	10,000 Horizontal tank frame with pump plate	Galvanised	290	4780 L x 1760 W		



BAFFLE BALLS						
CODES	SIZE	COLOUR	DIMENSIONS (Diameter mm)	WEIGHT (g)	RECOMMENDED QTY	DISPLACEMENT (ml)
177005	Small	Natural	195	120	1 per 7 litre tank capacity	150
177010	Large	Natural	355	386	1 per 40 litre tank capacity	482









WATER BOWSERS

SKID AND TOW MOUNTED

Complete transport solutions for water transport where no mains water connections are available.





POPULAR USES

- Livestock and equine watering
- Large gardens and amenity
- Dust suppresion.

FEATURES:

- UV stabilised rotationally moulded tank
- Galvanised frame with pneumatic tyres (tow mounted only)
- 1" bottom drain outlet for drainage and cleaning.

Note; pumps not supplied

CODES	LITRES	WEIGHT	DIMENSIONS Length x Width x Height (mm)		
SKID MOUNTED WATER BOWSER - BLACK TANK 1.5 SG With Pump Plate - 1" Ball Valve					
SK 7 001	700	105kg	1790 x 1050 x 885		
SK12001	1,200	165kg	2520 x 1170 x 900		
SK20001	2,000	250kg	2748 x 1420 x 1186		
SK30001	3,000	380kg	3231 x 1700 x 1205		

SITE TOW WATER BOWSER - BLACK TANK 1.5 SG 1" Ball Valve - 50mm Ball Hitch - No Pump Plate						
ST3001 300 75kg 2100 x 1300 x 1300						
ST4001	400	77kg	2500 x 1300 x 1300			
ST7501	750	100kg	2400 x 1300 x 1500			

SITE TOW WATERING BOWSERS - BLACK TANK 1.5 SG 4 Litre Trough							
ST3001-D1	ST3001-D1 300 85kg 2500 x 1300 x 1300						
ST4001-D1	400	87kg	2500 x 1300 x 1300				
ST7501-D1	750	110kg	2710 x 1300 x 1500				

SITE TOW WATERING BOWSER - BLACK TANK 1.5 SG 30 Litre Trough					
ST7501-D2	750	130kg	2710 x 1300 x 1500		

Note; Please check lengths of bowsers with troughs

COLOUR OPTIONS







Tanks in colours options other than black, are considered as bespoke items and are non-refundable. Similarly, non-standard outlets are also non-refundable.

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UNDERGROUND TANKS

POTABLE AND NON-POTABLE WATER STORAGE TANKS

Offering space-saving underground storage for rainwater, spring or borehole water as well as for potable water. Ideal for many domestic, amenity, commercial, agricultural and industrial applications. Can be earmarked as fire sprinkler tanks for the

emergency.



CODE	LITRES	COLOUR	OUTLET	LID	DIMENSIONS (mm) Body Dia x H unless otherwise stated	
UNDERGROUND TANKS - POTABLE AND NON-POTABLE - PLASTIC LIDS 1.0 SG						
VTP-28	280	Natural	N/A	450mm Plastic	600 x 1000	
VTP-50	550	Natural	N/A	450mm Plastic	600 x 2000	
VTP-80	800 Vertical Flat Base	Black	N/A	450mm Plastic	1140 x 1150	
VTP-110	1,100 Vertical	Black	N/A	450mm Plastic	1140 x 1550	
VTP-140	1,400 Flat Base	Black	N/A	450mm Plastic	1140 x 1950	
VTP-150	1,500 Horizontal	Black	N/A	450mm Plastic	1400 L x 1580 W x 1960 H	
VTP-170	1,700 Flat Base	Black	N/A	450mm Plastic	1140 x 2500	
VTP-200	2,000 Flat Base	Natural	N/A	450mm Plastic	1150 x 2900	
VTP-250	2,500 Horizontal	Black	N/A	450mm Plastic	1900 L x 1580 W x 1960 H	
VTP-350	3,500 Horizontal	Black	N/A	450mm Plastic	2480 L x 1580 W x 1960 H	
VTP-500	5,000 Horizontal	Black	N/A	450mm Plastic	2480 L x 2030 W x 2390 H	
VTP-1000	10,000 Horizontal	Black	N/A	450mm Plastic	3980 L x 2180 W x 2540 H	
UNDERGROUN	D TANKS - NON-POTABLE	/RAINWATER TA	NKS - GALVANISI	ED LIDS 1.0 SG		
VTR-80	800 Flat Base	Black	N/A	600x600mm Galv	1140 x 1085	
VTR-110	1,100 Flat Base	Black	N/A	600x600mm Galv	1140 x 1485	
VTR-140	1,400 Flat Base	Black	N/A	600x600mm Galv	1140 x 1885	
VTR-150	1,500 Horizontal	Black	N/A	600x600mm Galv	1400 L x 1580 W x 1955 H	
VTR-170	1,700 Flat Base	Black	N/A	600x600mm Galv	1140 x 2435	
VTR-200	2,000 Flat Base	Natural	N/A	600x600mm Galv	1150 x 2805	
VTR-250	2,500 Horizontal	Black	N/A	600x600mm Galv	1900 L x 1580 W x 1960 H	
VTR-350	3,500 Horizontal	Black	N/A	600x600mm Galv	2480 L x 1580 W x 1940 H	
VTR-500	5,000 Horizontal	Black	N/A	600x600mm Galv	2480 L x 2030 W x 2405 H	
VTR-1000	10,000 Horizontal	Black	N/A	600x600mm Galv	3980 L x 2180 W x 2555 H	

^{*} N.B. Height of tank includes 250mm turret.









STATIC TANKS

POTABLE AND NON-POTABLE WATER STORAGE



Designed for space restricted areas, horizontal, above ground, static storage tanks are rotationally moulded for strength.

POPULAR USES

- Rainwater harvesting from low roofs
- Swimming pool backwash tank
- For installing behind walls and fences for out-of-view storage
- For storage when height is restricted.

CODES	LITRES Size - Static Tanks	OUTLET	LID	DIMENSIONS (mm) Length x Width x Height (mm)			
HORIZONTAL ST	HORIZONTAL STATIC TANKS 1.0 SG						
17120501	500	1.5"	455	1295 x 840 x 850			
17121001	1,000	1.5"	455	1420 x 1100 x 1105			
17121501	1,500	1.5"	455	1875 x 1180 x 1180			
17122001	2,000	1.5"	455	2020 x 1340 x 1350			
17123001	3,000	2"	455	2294 x 1520 x 1510			
17125001	5,000	2"	455	2500 x 1700 x 1690			
COLOUR OPTIONS () () AVAILABLE IN BLACK / NATURAL / GREEN / BOAT BLUE							
	Tanks in colours options other than black, are considered as bespoke items and are non-refundable. Similarly, non-standard outlets are also non-refundable.						

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SLIMLINE AND BAFFLED TANKS

UPRIGHT OR HORIZONTAL

Designed for space restricted areas, such as house basements. Baffled tanks are also ideal for water transportation.

Like baffle balls, the baffles stop the water sloshing from side to side during transport (see page 9).

Frequently used for water transport by car valeters and window cleaners.

Similarly, non-standard outlets are also non-refundable.



CODES	CONFIGURATION	OUTLET	LID (mm)	DIMENSIONS (mm) Length x Width x Height			
BAFFLED SI	LIMLINE TANKS - S	INGLE LID 1.0 S	5G				
17150401	400 Horizontal	1.5"	255	1200 x 400 x 1105			
17160401	400 Upright	1.5"	255	1050 x 400 x 1255			
17170401	400 Flat	1.5"	255	1200 x 1050 x 455			
17150501	500 Horizontal	1.5"	255	1200 x 500 x 1155			
17160501	500 Upright	1.5"	255	1100 x 500 x 1250			
17170501	500 Flat	1.5"	255	1200 x 1100 x 555			
17150801	800 Horizontal	1.5"	255	1250 x 700 x 1155			
17160801	800 Upright	1.5"	255	1100 x 700 x1305			
17170801	800 Flat	1.5"	255	1250 x 1100 x 755			
17151001	1,000 Horizontal	1.5"	255	1650 x 600 x 1305			
17161001	1,000 Upright	1.5"	255	1250 x 600 x 1705			
17171001	1,000 Flat	1.5"	255	1650 x 1250 x 655			
RECTANGUI	LAR SLIMLINE TAN	KS - SINGLE LI	D 1.0 SG				
17130501	500 Rectangular	1.5"	455	900 x 615 x 1260			
17131001	1,000 Rectangular	1.5"	455	1350x 760 x 1345			
RECTANGUI	RECTANGULAR SLIMLINE TANKS - TWO LIDS 1.0 SG						
17131201	1,000 Rectangular	1.5"	455	1350x 760 x 1345			
COLOUR OPTIONS	△ △ △ △ A\	/AILABLE IN BL	.ACK / NATURA	L / GREEN / BOAT BLUE			
Tanks in colours options other than black, are considered as bespoke items and are non-refundable.							



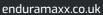
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so inlets/outlets can be fitted at either end of the tank















CAT 5 TANKS



The air gap creates a separation between the mains water supply and potentially contaminated water in the tank, providing maximum protection against back pressure backflow. Enduramaxx CAT 5 tanks meet Water Regulations requirements for Category 5 fluids.

What is a CAT 5 tank?

A Type AB Airgap Break Tank for Category 5 Backflow Prevention. Where type Type AB refers to the non-mechanical backflow prevention, which includes the screened weir overflow on either side of the turret wall, or, more commonly known as a CAT 5 Tank.

When do I need a CAT 5 tank?

Whenever you need to comply with Fluid Category 5 regulations i.e. if there is a risk of backflow into the mains water from a CAT 5 solution or fluid.

What is a CAT 5 fluid?

CAT 5 fluids represent a serious health risk due to the concentration of pathogenic organisms or highly toxic or radioactive substances present within them. This can include animal or butchery waste, faecal matter or other human waste, or pathogens from a range of other sources. Examples of environments that require these solutions include urinals, laboratories, drain cleaning plants, industrial cisterns and bin stores.

Why are the Water supply (water fittings) regulations and Scottish water byelaws important?

They set legal requirements for the;

- Design
- Installation
- Operation and maintenance of all plumbing systems, water fittings and water-using appliances.

They play an important role in protecting public health, safeguarding water supplies and promoting the efficient use of water within customers' premises across the UK. The regulations are to prevent misuse, waste, undue consumption or erroneous measurement of water and, most importantly, to prevent contamination of drinking water.

Do CAT 5 requirements apply to me?

Find out by seeking professional guidance from your local water company. They will have a technical team who provide guidance to ensure your water storage system is complaint with regulations.

Enduramaxx advise that before investing in proposed work, you have approval from the required regulatory bodies such as building regulations or local water board.

We also recommend that you specify and use approved products and obtain manufacturer certification as well as using qualified contractors.

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CODES	SIZE	OUTLET	(mm)	WEIGHT (KG)	DIMENSIONS (mm) Dia x H unless otherwise stated	
VERTICAL TANKS - POTABLE TANKS WITH AB AIR GAP (CAT5) 1.0 SG						
17250701CAT5	500 Litre Vertical Tank with AB air gap weir	1.5"	455	25	700 x 2095	
17130501CAT5	500 litre Slimline Tank with AB air gap weir	1.5"	455	30	900 L x 725 W x 1700 H	
17131001CAT5	1,000 litre Slimline Tank with AB air gap weir	1.5"	455	60	1350 L x 760 W x 1845 H	
17220601CAT5	1,500 Litre Vertical Tank with AB air gap weir	1.5"	620	55	1200 x 2180	
17220801CAT5	2,000 litre Vertical Tank with AB air gap weir	1.5"	620	50	1200 x 2530	
17221001CAT5	2,500 Litre Vertical Tank with AB air gap weir	1.5"	620	60	1400 x 2325	
17221101CAT5	3,000 Litre Vertical Tank with AB air gap weir	2"	620	80	1400 x 2865	
17221201CAT5	4,000 Litre Vertical Tank with AB air gap weir	2"	620	95	1900 x 2375	
17221501CAT5	5,000 Litre Vertical Tank with AB air gap weir	2"	620	120	1900 x 2800	
17220401CAT5	5,000 Litre Vertical Tank with AB air gap weir	2"	620	140	2600 x 1800	
17221601CAT5	6,000 Litre Vertical Tank with AB air gap weir	2"	620	150	1900 x 3000	
17221701CAT5	7,000 Litre Vertical Tank with AB air gap weir	2"	620	160	2400 x 2320	
17221901CAT5	7,500 Litre Vertical Tank with AB air gap weir	2"	620	190	2600 x 2350	
17222201CAT5	10,000 Litre Vertical Tank with AB air gap weir	2"	620	210	2400 x 3070	
17222301CAT5	10,000 Litre Vertical Tank with AB air gap weir	2"	620	260	2600 x 2760	
17222501CAT5	12,500 Litre Vertical Tank with AB air gap weir	2"	620	260	2600 x 3370	
17222901CAT5	15,000 Litre Vertical Tank with AB air gap weir	2"	620	320	2400 x 4220	
17223201CAT5	15,000 Litre Vertical Tank with AB air gap weir	2"	620	320	2600 x 3560	
17223801CAT5	20,000 Litre Vertical Tank with AB air gap weir	2"	620	420	2850 x 4120	
17225001CAT5	22,000 Litre Vertical Tank with AB air gap weir	2"	620	450	3450 x 3250	
17224001CAT5	25,000 Litre Vertical Tank with AB air gap weir	2"	620	530	2700 x 5150	
17225501CAT5	$25{,}000\text{Litre}$ Low Profile Vertical Tank with AB air gap weir	2"	620	540	3450 x 3700	
17226001CAT5	30,000 Litre Vertical Tank with AB air gap weir	2"	620	600	3450 x 4150	









BATCH / BRINE MIXING TANKS

CHEMICAL AND FOOD GRADE



Manufactured using food-grade, UV stabilised polyethylene for food mixing and blending applications and designed for the containment of liquids up to a specific gravity of 2.0 SG. These long-lasting, corrosion-resistant tanks provide maximum options for batch mixing, storage, dispensing & material handling.

There are three option of lids. Removable lid for storage of liquids and brine, hinged lid for mixing applications and bolt-down lid for fuming products.

- Standard tank 1.5 SG, can be specified for containment of liquids up to 2.0 SG
- Hinged or removable lid
- Food safe/WRAS approved polymer
- Bolt down lids POA.

CODES	LITRES	LID Dia (mm)	DIMENSIONS (mm) Body Dia x Height				
BATCH TANK - REMOVEA	BATCH TANK - REMOVEABLE LID 1.5 SG						
172901411-REM	150	670	600 x 740				
172902411-REM	250	805	740 x 900				
172903411-REM	400	805	740 x 1110				
172940011-REM	400	900	690 x 1355				
172950011-REM	500	900	690 x 1590				
172965011-REM	650	995	920 x 1360				
172980011-REM	800	1205	985 x 1320				
1729100011-REM	1,000	1205	985 x 1625				
1729120011-REM	1,200	1410	1165 x 1345				
1729150011-REM	1,500	1410	1165 x 1710				

BATCH TAN	BATCH TANK - HINGED LID 1.5 SG					
172940011-HII	NGE	400	795	690 x 1340		
172950011-HII	NGE	500	795	690 x 1575		
172980011-HII	NGE	800	1095	985 x 1575		
1729100012-H	IINGE	1,000	1095	985 x 1610		
1729120012-H	INGE	1,200	1285	1165 x 1325		
1729150011-HI	INGE	1,500 1285 1165 x 1690		1165 x 1690		
COLOUR OPTIONS BLACK & NATURAL - OTHER COLOURS AVAILABLE ON REQUEST						

Tanks in colours options other than black, are considered as bespoke items and are non-refundable. Similarly, non-standard outlets are also non-refundable.

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CHEMICAL DOSING TANKS & BUNDS

CHEMICAL AND FOOD GRADE

Specifically designed for use within water treatment, purification, chemical dosing and storage applications, where a dosing system has been designed to automatically and precisely inject chemicals into the water stream.

Enduramaxx cylindrical chemical dosing tanks include an elevated flat platform to mount chemical metering pumps onto the top of the tank.

- standard tank 1.5 SG, can be specified for containment of liquids up to 2.0 SG
- Elevated flat platform to mount chemical metering pumps onto top of tank
- Food safe/WRAS approved polymer.

BUNDS

Available separately and designed to have a larger capacity than the chemical dosing tank it is holding so it can contain the full contents of the dosing tank if it becomes compromised.



CODE	LITRES	LID	DIMENSIONS (mm) Diameter x Height	CODE	LITRES	LID	DIMENSIONS Lip Dia	(mm) Diameter x Height
DOSING TA	ANK STEPPI	ED TOP 1.5 !	5 G	DOSING TANK BUN	ID 1.5 SG			
172700	50	200	425 x 525	17270002-BUND	55	N/A	-	680 x 290
172701	100	240	510 x 670	17270102-BUND	110	N/A	-	810 x 350
172702	200	240	650 x 785	17270202-BUND	220	N/A	-	975 x 400
172703	300	240	650 x 1100	17270302-BUND	330	N/A	-	940 x 630
172704	400	240	700 x 1325	17270502-BUND	550	N/A	-	1130x 690
172705	500	240	800 x 1160	17271102-BUND	1,100	N/A	-	1580 x 780
172706	500	355	700 x 1570	DOSING TANK BUND SLIMLINE 1.5 SG				
172708	800	240	985 x 1280	17270101-BUND-S	110	N/A	670	600 x 740
172710	1,000	240	985 x 1600	17270202-BUND-S	220	N/A	805	740 x 900
172712	1,200	240	1165 x 1320	17270301-BUND-S	330	N/A	805	740 x 1110
172715	1,500	240	1160 x 1670	17270501-BUND-S	550	N/A	995	920 x 1360
COLOUR OPTIONS	\(\lambda \)	BLACK & N	ATURAL - OTHER COLO	OURS AVAILABLE ON	N REQUEST			

Tanks in colours options other than black, are considered as bespoke items and are non-refundable. Similarly, non-standard outlets are also non-refundable









CONE TANKS AND IBC HOPPERS

FOR A COMPLETE DRAIN

Our cone bottom tanks and hoppers are available with closed or open tops, offer choices of 5, 15, 30, 45, 50, 55 and 60-degree cone base, providing the ultimate solution for applications that require a complete drain.

CLOSED TOP Cone Bottom Tanks and hoppers with frame

Can be supplied with customised fittings, flanges, pipework and other accessories to meet your requirements.



POPULAR USES

- For cider & beer brewing, wine making and other food or drink storage
- Industrial holding tank
- Chemical storage
- Process water and water treatment
- For high volume compost tea
- Pellets, granules and powders
- Nuts and animal feed
- Wood chip, biofuel and sawdust.

CODES	LITRES	CONE°	COLOUR	OUTLET	LID	DIMENSIONS
1752404502-F	40	55°	NATUDAL	1"	250	Dia x Height (mr
		55°	NATURAL	1"	250	470 x 1065
1752604502-F	60		NATURAL		250	470 x 1165
17521204502-F	120	50°	NATURAL	1"	250	550 x 1385
1752204502-F	200	60°	NATURAL	1"	250	550 x 1705
1752014501-F	250	45°	BLACK	1"	355	609 x 1562
1752024501-F	500	45°	BLACK	2"	455	812 x 1570
1752036001-F	600	60°	BLACK	2"	455	1200 x 1490
1752046001-F	900	60°	BLACK	2"	455	1400 x 1672
1752033001-F	1,000	30°	BLACK	2"	455	1200 x 1555
1752093001-F	1,100	30°	BLACK	2"	455	1400 x 1620
1752053001-F	1,360	30°	BLACK	2"	455	1200 x 1815
175216001-F	1,500	60°	BLACK	2"	620	1400 x 2175
1752094501-F	1,500	45°	BLACK	2"	620	1900 x 1620
1752056001-F	1,600	60°	BLACK	2"	455	1200 x 2370
1752066001-F	2,000	60°	BLACK	2"	455	1200 x 2790
1752096001-F	2,000	60°	BLACK	2"	620	1900 x 2285
1752083001-F	2,100	30°	BLACK	2"	455	1200 x 2575
1752086001-F	2,350	60°	BLACK	2"	455	1200 x 2930
1752103001-F	2,700	30°	BLACK	2"	455	1400 x 2530
1752071501-F	3,000	15°	BLACK	2"	620	1900 x 1930
1752106001-F	3,150	60°	BLACK	2"	455	1400 x 3085
1752113001-F	3,250	30°	BLACK	2"	455	1400 x 2930
1752116001-F	3,650	60°	BLACK	2"	455	1400 x 3485
1752123001-F	4,000	30°	BLACK	2"	620	2600 x 1970
1752074501-F	4,000	45°	BLACK	2"	620	1900 x 2515
1752121501-F	4,200	15°	BLACK	2"	620	1900 x 2305
1752124501-F	4,900	45°	BLACK	2"	620	1900 x 2890
1752076001-F	5,000	60°	BLACK	2"	620	1900 x 3180
1752151501-F	5,200	15°	BLACK	2"	620	1900 x 2650
1752154501-F	5,900	45°	BLACK	2"	620	1900 x 3235
1752126001-F	6,000	60°	BLACK	2"	620	1900 x 3555
1752043001-F	6,000	30°	BLACK	2"	620	2600 x 2390
1752136001-F	6,000	60°	BLACK	2"	620	2600 x 3085
1752161501-F	6.200	15°	BLACK	2"	620	1900 x 3015
1752164501-F	6,900	45°	BLACK	2"	620	1900 x 3600
1752171501-F	7.000	15°	BLACK	2"	620	2400 x 2430
1752156001-F	7,000	60°	BLACK	2"	620	1900 x 3900
17520466001-F	8,000	60°	BLACK	2"	620	2600 x 3505
1752166001-F	8,000	60°	BLACK	2"	620	1900 x 4265
1752193001-F	9,000	30°	BLACK	2"	620	2600 x 2890
1752133001-F 1752221501-F	10,000	15°	BLACK	2"	620	2400 x 3165
1752183001-F	10,000	30°	BLACK	2"	620	2600 x 3310
1752146001-F	10,000	60°		2"	620	
1752186001-F	12,000	60°	BLACK	2"	620	2600 x 4425
1752283001-F	15,000	30°	BLACK	2"	620	2600 x 4120
17523801-F	20,000	30°	BLACK	2"	620	2850 x 4715
1752500501-F	25,000	5°	BLACK	2"	620	3450 x 3730
1752550501-F	30,000	5°	BLACK	2"	620	3450 x 4280

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OPEN TOP Cone Bottom Tanks and hoppers with frame

Supplied without lids for total access. Can be supplied with customised fittings, flanges, pipework and other accessories to meet your requirements.

POPULAR USES

- For blending and mixing
- For clarification and settlement applications.

N.B. Closed and open top cone bottomed tanks are available without frames.

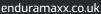
IBC TOTES & HOPPERS

Used for in-plant handling of powders and granules in pharmaceutical, food and chemical processing, for the safe and reliable transportation and storage of liquids. The conical shape and smooth, seamless interior surface promote the flow of contents.

These plastic tanks (open or closed top) are supplied as standard with a heavyduty galvanised steel support frame. Castors and stainless steel frames can be specified.

OPEN TOP CON	OPEN TOP CONE TANK WITH FRAME				
CODE WITH FRAME	LITRES	CONE°	COLOUR	OUTLET	DIMENSIONS Dia x Height (mm)
1751046001-F	900	60°	BLACK	2"	1400 x 1660
175113001-F	1,100	30°	BLACK	2"	1400 x 1600
175216001-F	1,500	60°	BLACK	2"	1400 x 2150
1751074501-F	1,500	45°	BLACK	2"	1900 x 1605
1751096001-F	2,000	60°	BLACK	2"	1900 x 2200
1751103001-F	2,700	30°	BLACK	2"	1400 x 2510
1751071501-F	3,000	15°	BLACK	2"	1900 x 1800
1751106001-F	3,150	60°	BLACK	2"	1400 x 3060
1751113001-F	3,200	30°	BLACK	2"	1400 x 2905
1751266001-F	4,000	60°	BLACK	2"	2600 x 2870
1751121501-F	4,200	15°	BLACK	2"	1900 x 2175
1751124501-F	4,900	45°	BLACK	2"	1900 x 2760
1751076001-F	5,000	60°	BLACK	2"	1900 x 3050
1751151501-F	5,200	15°	BLACK	2"	1900 x 2520
1751154501-F	5,900	45°	BLACK	2"	1900 x 3105
1751126001-F	6,000	60°	BLACK	2"	1900 x 3425
1751161501-F	6,200	15°	BLACK	2"	1900 x 2885
1751164501-F	6,900	45°	BLACK	2"	1900 x 3470
1751156001-F	7,000	60°	BLACK	2"	1900 x 3770
1751166001-F	8,000	60°	BLACK	2"	1900 x 4135
1751183001-F	9,000	30°	BLACK	2"	2600 x 2800
1751146001-F	10,000	60°	BLACK	2"	2600 x 3925
1751186001-F	12,000	60°	BLACK	2"	2600 x 4035
1751500501-F	15,000	5°	BLACK	2"	3450 x 2070
1751550501-F	20,000	5°	BLACK	2"	3450 x 2615
1751600501-F	25,000	5°	BLACK	2"	3450 x 3540
COLOUR OPTIONS	0 •		NATURAL COLOURS	AVAILABLI	E ON











INDUSTRIAL WATER & CHEMICAL TANKS

HIGH DENSITY LIQUID CONTAINMENT



Industrial water and chemical tanks serve a variety of purposes.

They are strong and non-reactive with the chemicals they contain.

Tanks are manufactured from either polyethylene or polypropylene depending on the chemical and temperature at which the liquid is being stored.

Enduramaxx offer the ability to supply bespoke storage packages for chemical tanks based on application requirements.

POPULAR USES

Storage of:

- Ferric Sulphate and Ferric Chloride
- Sodium hypochlorite
- Aluminium Sulphate
- Polymers such as Polyanionic Cellulose (PAC)
- Liquid Fertiliser
- Animal feed grade liquid molasses.

TANK FEATURES:

- Available for 1.5 SG or 2.0 SG product
- Customised fittings and outlets available including BSP sockets and PN16 flanges
- Liquid level assemblies, fill pipes and suction pipes are available terminating in BSP and flanged connections.

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LIQUID FERTILISER TANKS

As the leading plastic tank manufacturer in the UK, Enduramaxx liquid fertiliser tanks are made from heavy duty, 1.5 SG robust, medium density polyethylene. They are ideal for liquid fertiliser with a specific gravity of typically 1.3 SG.

FEATURES:

- 1 Level gauge (optional)
- ② Secure plastic lid 620mm
- (3) Mushroom vent
- 4 Moulded lugs in roof for easy lifting
- (5) Thick plastic walls
- 6 2" Stainless steel bolted outlet with optional lockable ball valve
- 7 Bolt down feet for anchoring
- (8) Concrete bund (not supplied)
- (9) Reinforced 8" concrete base. (not supplied)

1722401-F

1722551-F

1722601-F

25,000

25.000

30,000

2" + Siphon

2" + Siphon

2" + Siphon

Check with DEFRA/ AIC for current safety requirements.

We recommend installing liquid fertiliser tanks within a protective bund and to anchor the tank securely to the ground to prevent it tipping over in high winds or floating within the bund after heavy rainfall.

ifting		9		8
VERTICAL I	LIQUID FEF	RTILISER 1.5 SG		
CODE	LITRES	BOLTED	LID	DIMENSIONS (mm) Dia x H
1722111-F	3,000	2" + Siphon	455 mm Vented	1400 x 2205
1722121-F	4,000	2" + Siphon	620 mm Vented	1900 x 1925
1722151-F	5,000	2" + Siphon	620 mm Vented	1900 x 2270
1722161-F	6,000	2" + Siphon	620 mm Vented	1900 x 2635
1722171-F	7,000	2" + Siphon	620 mm Vented	2400 x 1820
1722221-F	10,000	2" + Siphon	620 mm Vented	2400 x 2600
1722251-F	12,500	2" + Siphon	620 mm Vented	2600 x 2900
1722261-F	12,000	2" + Siphon	620 mm Vented	2400 x 2970
1722321-F	15,000	2" + Siphon	620 mm Vented	2600 x 3100
1722291-F	15,000	2" + Siphon	620 mm Vented	2400 x 3720
1722381-F	20,000	2" + Siphon	620 mm Vented	2850 x 3600
1722501-F	22,000	2" + Siphon	620 mm Vented	3450 x 2800

620 mm Vented

620 mm Vented

620 mm Vented

BLACK & NATURAL OTHER COLOURS AVAILABLE ON REQUEST

ENDURAMAXX









2700 x 4720

3450 x 3100

3450 x 3650

OPEN TOP TANKS

TOTAL ACCESS TANKS



Open top water tanks are available in a range of sizes from 150 to 25,000 Litres with a choice of 1.0 SG. 1.5 SG or 2.0 SG density. Tanks up to 1,500 Litres are supplied with removable lid. Made from WRAS approved polymer and can be used for foodstuffs.

POPULAR USES

- Low profile tanks for aquaculture fish holding, quarantine or as fish ponds
- For secondary containment of liquids
- For blending mixing and dipping.

Customisation available, including fitting of flanges, pipework and other accessories

CODES	LITRES	LID Dia (mm)	DIMENSIONS (mm) Body Dia x Height
VERTICAL OPEN T	OP TANKS - 1.5 S	G - REMOVABLE L	ID
172901411-REM	150	670	600 x 740
172902411-REM	250	805	740 x 900
172903411-REM	400	805	740 x 1110
172940011-REM	400	900	690 x 1355
172950011-REM	500	900	690 x 1590
172965011-REM	650	995	920 x 1360
172980011-REM	800	1205	985 x 1320
1729100011-REM	1,000	1206	985 x 1625
1729120011-REM	1,200	1410	1165 x 1345
1729150011-REM	1,500	1410	1165 x 1710
VERTICAL OPEN T	OP TANKS 1.0 SG		
17200501	1,300	-	1400 x 870
17200901	2,700	-	1900 x 1150
17201001	2,500	-	1400 x 1800
17201101	3,000	-	1400 x 2180
17200601	3,600	-	1900 x 1420
17201201	4,000	-	1900 x 1795
17201301	4,000	-	2600 x 870
17201501	5,000	-	1900 x 2150
17201601	6,000	-	1900 x 2505
17201401	6,500	-	2600 x 1370
17201801	9,000	-	2600 x 1790
17203801	10,000	-	3450 x 1200
17202601	12,000	-	2600 x 2400
17202701	13,000	-	2600 x 2600
17204001	15,000	-	3450 x 1665
17205001	20,000	-	3450 x 2200
17206001	25,000	-	3450 x 2980
COLOUR OPTIONS BLACK & NATURAL - OTHER COLOURS AVAILABLE ON REQUEST			

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PARTS & ACCESSORIES

BALL VALVES, PART FILL VALVES AND TANK CONNECTION KITS



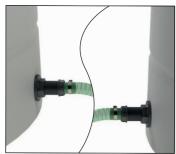
BSP Ball Valve



Camlock Ball Valve



Stainless Steel Ball Valve



Connection Kit



Topaz part fill valve

BALL VALV	ES - FEMALE X FEMALE - BSP THREAD
178505	1/2" F/F Ball Valve - BSP Thread
178507	3/4" F/F Ball Valve - BSP Thread
178510	1" F/F Ball Valve - BSP Thread
178512	1.25" F/F Ball Valve - BSP Thread
178515	1.5" F/F Ball Valve - BSP Thread
178520	2" F/F Ball Valve - BSP Thread
178530	3" F/F Ball Valve - BSP Thread

BALL VALVES - MALE CAMLOCK				
178516	1.5" Female BSP x Male Adaptor (camlock) Ball Valve			
178517	1.5" Male BSP x Male Adaptor (camlock) Ball Valve			
178524	2" Female BSP x Male Adaptor (camlock) Ball Valve			
178525	2" Male BSP x Male Adaptor (camlock) Ball Valve			
178534	3" Female BSP x Male Adaptor (camlock) Ball Valve			
178535	3" Male BSP x Male Adaptor (camlock) Ball Valve			

BALL VALVE	ES - STAINLESS STEEL LOCKABLE - WRAS APPROVED - FEMALE X FEMALE BSP
178505-SS	1/2" F/F WRAS Approved Ball Valve - Stainless Steel - Lockable
178507-SS	3/4" F/F WRAS Approved Ball Valve - Stainless Steel - Lockable
178510-SS	1" F/F WRAS Approved Ball Valve - Stainless Steel - Lockable
178515-SS	1.5" F/F WRAS Approved Ball Valve - Stainless Steel - Lockable
178520-SS	2" F/F WRAS Approved Ball Valve - Stainless Steel - Lockable
178530-SS	3" F/F WRAS Approved Ball Valve - Stainless Steel - Lockable
178540-SS	4" F/F WRAS Approved Ball Valve - Stainless Steel - Lockable

1/0540-55	4 F/F WKAS Approved Ball Valve - Stailliess Steet - Cockable				
TANK CONNECTION KITS - 1M HOSE					
172612	1" Tank Connection Kit - Camlock Ball Valves - Unfitted				
172622	2" Tank Connection Kit - Camlock Ball Valves - Unfitted				
172632	3" Tank Connection Kit - Camlock Ball Valves - Unfitted				
PART FILL VALVES					
SKU: N/A	Topaz available in inlet sizes: 15mm – 20mm – 25mm – 32mm				

Visit enduramaxx.co.uk for the full range of parts and accessories

ENDURAMAXX®

























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