



PRODUCT LIST
2020





- ✓ 46 YEARS OF WATER STORAGE INNOVATION OFFERING THE ONLY KITEMARKED TANK ON THE MARKET TODAY.
- ✓ YOU ARE FITTING AN APPROVED PRODUCT.
- ✓ LARGEST RANGE OF DOMESTIC WATER STORAGE TANKS AVAILABLE.
- ✓ WE HAVE A SIZE AND CAPACITY FOR YOU.
- ✓ FIT AND FORGET PRODUCT.
- ✓ FULLY PACKAGED FOR A PERFECT INSTALLATION.

BS4213 2004

All Polyethylene domestic water storage (loft) tanks should undergo all the stringent tests of BS4213:2004 to ensure a reliable installation.

POLYTANK are the only manufacturer to offer you BS4213:2004 on all our range of tanks.

All our manufacturing processes are controlled by ISO9001:2015 Management System

ORDERING

Ordering your products from **Polytank** has always been easy. We hope you have found us to be extremely responsive, with a real commitment to customer service. We strive to continue in setting those standards even higher. Whatever you need from **Polytank** we are here to help.

DELIVERY

Polytank has earned a reputation for its responsiveness in meeting its customers' needs for prompt delivery and we are determined this is maintained and improved. All stock orders will be delivered using **Polytank** transport on a maximum 10 working day delivery schedule. Single product orders can be taken and will be delivered within approximately 72 hours, using contract transport, where a carriage charge will apply. For further information on **Polytank** products or any aspect of the **Polytank Group** please look at our website.

www.polytank.co.uk





55 LITRES 12 GALLONS

12



20-12-20

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	500	20
WIDTH	300	12
HEIGHT	525	20

ORDER CODE 20-12-20

24-16-15

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	610	24
WIDTH	410	16
HEIGHT	385	15

ORDER CODE 24-16-15

20-15-18

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	510	20
WIDTH	390	15
HEIGHT	460	18

ORDER CODE 20-15-18

68 LITRES 15 GALLONS

15



18-18-18

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	470	18
WIDTH	470	18
HEIGHT	475	18

ORDER CODE 18-18-18

24-12-20

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	615	24
WIDTH	305	12
HEIGHT	550	20

ORDER CODE 24-12-20

24-15-18

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	610	24
WIDTH	385	15
HEIGHT	460	18

ORDER CODE 24-15-18

24-17-17

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	610	24
WIDTH	435	17
HEIGHT	440	17

ORDER CODE 24-17-17

82 LITRES 18 GALLONS

18



24-12-24

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	615	24
WIDTH	310	12
HEIGHT	615	24

ORDER CODE 24-12-24

24-18-19

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	615	24
WIDTH	460	18
HEIGHT	480	19

ORDER CODE 24-18-19

91 LITRES 20 GALLONS

20



20-20-20

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	515	20
WIDTH	515	20
HEIGHT	530	20

ORDER CODE 20-20-20

24-15-24

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	615	24
WIDTH	380	15
HEIGHT	590	24

ORDER CODE 24-15-24

114 LITRES 25 GALLONS

25



27-20-20

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	711	27
WIDTH	515	20
HEIGHT	500	20

ORDER CODE 27-20-20

55-20-12

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	1390	55
WIDTH	500	20
HEIGHT	310	12

ORDER CODE 55-20-12





136 LITRES 30 GALLONS

30



24-24-24

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	610	24
WIDTH	590	24
HEIGHT	590	24

ORDER CODE 24-24-24

39-20-17

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	1000	39
WIDTH	500	20
HEIGHT	440	17

ORDER CODE 39-20-17

227 LITRES 50 GALLONS

50



46-24-19

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	1190	46
WIDTH	610	24
HEIGHT	500	19

ORDER CODE 46-24-19

36-24-23

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	925	36
WIDTH	600	24
HEIGHT	570	23

ORDER CODE 36-24-23

64-18-19

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	1650	64
WIDTH	460	18
HEIGHT	475	19

ORDER CODE 64-18-19

159 LITRES 35 GALLONS

35



30-24-23

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	750	30
WIDTH	570	24
HEIGHT	570	23

ORDER CODE 30-24-23

318 LITRES 70 GALLONS

70



64-24-19

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	1650	64
WIDTH	610	24
HEIGHT	500	19

ORDER CODE 64-24-19

190 LITRES 42 GALLONS

42



46-19-19

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	1185	46
WIDTH	510	19
HEIGHT	490	19

ORDER CODE 46-19-19

454 LITRES 100 GALLONS

100



64-26-23

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	1680	64
WIDTH	695	26
HEIGHT	580	23

ORDER CODE 64-26-23



traditional
PACKAGE
includes ▶

- Snap on Polylid
- Polytank Byelaw 30 Kit and Fitting
- Instructions
- ½" BS1212 Ballvalve and 4½" Float
- Ballvalve Backplate
- 22mm Compression Tank Connector

- 15mm x ½" Angled Service Valve
- Insulation and Ties



POLYBLUE are New-age sizes which have been designed to suit the requirements of modern architecture.

We have branded these separately and manufactured them from blue Polymer for easy identification. They are produced to the same stringent requirements as our standard Polytanks in ISO9001:2015 quality controlled factories.

We are WRAS approved and kitemarked.



The 114 ltr Rectangular Water Tank comes with a fitting kit, which includes:

- Polytank Byelaw 30 kit and fitting instructions
- 1/2" BS1212 Part 2 ball valve and 4 1/2" float
- Ball valve back plate
- 22mm compression tank connector
- 15mm x 1/2" angled service valve
- Insulation and ties

Polyblue PACKAGE
includes ▶

- Snap on Polylid
- Polytank Byelaw 30 Kit and Fitting Instructions
- 1/2" BS1212 Ballvalve and 4 1/2" Float
- Ballvalve Backplate
- 22mm Compression Tank Connector
- 15mm x 1/2" Angled Service Valve
- Insulation and Ties

114 LITRES 25 GALLONS



32-18-19

MAX. DIMENSIONS before fixing

	MM	INCHES
LENGTH	813	32
WIDTH	457	18
HEIGHT	483	19



The 114 ltr Rectangular Water Tank comes with a fitting kit, which includes:

- Polytank Byelaw 30 kit and fitting instructions
- 1/2" BS1212 Part 2 ball valve and 4 1/2" float
- Ball valve back plate
- 22mm compression tank connector
- 15mm x 1/2" angled service valve
- Insulation and ties

ORDER CODE 32-18-19

46-15-17



MAX. DIMENSIONS before fixing

	MM	INCHES
LENGTH	1190	46
WIDTH	380	15
HEIGHT	420	17



ORDER CODE 46-15-17





Polyoil 1200SB

New innovative eco-friendly design

The new top and bottom outlet Polyoil is the only complete packaged oil tank on the market

This innovative product is supplied complete and fully preassembled - no extras required!
Rotationally moulded from UV-stabilised fully compounded medium density polyethylene, Polyoil measures just 1700 x 850 x 1620mm and is around 40kg lighter than similar products, making it easier to install.

Polyoil 1200SB has been manufactured to OFTEC OFST100 issue 9: Aug 2015 and BS EN 13341: 2005+A1: 2011

A Comprehensive and Ecologically Sound Guarantee

Like all Polyoil products, the 1200SB with a 10 year manufacturer's guarantee. Fittings are guaranteed for 12 months. It is recommended that the tank is replaced after 20 years. Oil will eventually leech through any plastic and this is reflected in the guarantee and Polygroup's commitment to ecological responsibilities.



The most practical and effective oil storage tank on the market - and the most aesthetically pleasing!



Bunded for extra protection

Tying in neatly with Polygroup's commitment to the environment and our 10 year guarantee on the Polyoil 1200SB, this product is bunded to ensure that the risk of oil loss is eliminated. It's not just good for the planet, it's good for your pocket.

Clean design fits in anywhere

All these great features make the Polyoil 1200SB a highly practical solution to oil storage - but it is also an elegant one. Available in two subtle colours, the Polyoil 1200SB can blend harmoniously with any garden or setting - doing its job while being unobtrusive.



1200 LITRES 264 GALLONS

Lighter and stronger than traditional oil tanks.
No deformation on fill and available with top or bottom outlet. Fully compounded approved polymer with a fully fitted package.
Available in green or brown.
5 year manufacturer's guarantee.

Package comes complete with

- Lockable Lids
- Fire Valve Probe and Adaptors
- Spillstop Fill Point with Automatic Cut off
- Ultrasonic Transmitter and receiver complete with Bund Alarm.
- Filter Valve & Fittings Kit (Bottom outlet only)
- Atkinson Tank Top with anti siphon valve and filter (Top outlet only)
- Tiger Loop (De-aerator) and fittings kit (Top outlet only)

POLYOIL 1200SB

MAX. DIMENSIONS before fixing	
LENGTH	1700mm
WIDTH	850mm
HEIGHT	1620mm
WEIGHT	120kg

MAX. FILLING CAPACITY	1000 Litres
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ORDER CODE POLYOIL 1200SB



Available in brown or green

10
year
manufacturers
guarantee

POLYTANK PRIMARY EXPANSION

18 LITRES 4 GALLONS



18-12-12

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	480	18
WIDTH	250	12
HEIGHT	320	12

ORDER CODE 18-12-12



Package Includes

Snap on PolyLid 2 • Ballvalve Back Plate • Screened warning Pipe Elbow
 1/2" BS1212 Part 2 Ballvalve and 4 1/2" Float • 15mm Compression Tank Connector
 Sealing Washer • Insulation and Ties

18 LITRES 4 GALLONS



18-12-12 BUDGET

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	460	18
WIDTH	320	12
HEIGHT	320	12

tank order code x10/4

lid order code x10/4Lid

insulation order code J4

POLYRED 18 LITRES 4 GALLONS

The only approved insulated fully assembled primary feed and expansion tank on the market today. Just one from a range of innovative products introduced by POLYTANK.

PolyRED

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	540	21
WIDTH	320	13
HEIGHT	350	14

ORDER CODE PolyRED



PolyRed is quick and easy to install, with all components pre-fitted

POLYTANK POLY A30

ADDITIONAL COMPONENT KITS COMPLY WITH BS4213. 2004



A30 package contents



XPA30

MAX. DIMENSIONS before fixing		
	MM	INCHES
LENGTH	375	15
WIDTH	245	10
HEIGHT	230	9

incorporating type AB Air Gap*

ORDER CODE XPA30



- POLYTANK PolyA30 chamber with weir
- PolyA30 seal • 10 SS screws • J4 insulation
- Extended arm • Fixing instructions

Polytank A30
 Type 'A' AIR GAP where demanded
 Converts all Polytanks to meet legislation

Polytank A30 is designed to accommodate a maximum flow rate of 62 litreS/minute (i.e. BS1212 part 2 float operated valve with a No. 9 – 9.5mm (3/8" bore seat). A maximum float size of 178mm (7") can be accommodated.

* Type AB – Air gap with weir overflow

means a non-mechanical backflow prevention arrangement of water fittings complying with type AA, except that the air gap is the vertical distance from the lowest point of the discharges into the receptacle, to the critical water level of the rectangular weir overflow





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TERMS & CONDITIONS

A copy of Polytank Group Limited terms and conditions of sale are available from our website (www.polytank.co.uk/conditions-of-sale.html) or by contacting us at the address above

All information contained in this product list is correct at time of issue and is subject to change at Polytank Group Ltd discretion

