Hot Water Energy Storage Plastic Header Tanks

GB & NI

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Ensure the water supply to your vented cylinder meets building regulations...

## Choose a NEW Kingspan Ferham

cold water cisterr



Ask for a package price if you're also buying an Albion copper cylinder

### Introducing Kingspan Ferham

Brand leader in cold water storage for over 35 years, Kingspan Ferham Cold Water Tanks are renowned for their robust design and manufacturing quality.

Kingspan Ferham tanks are approved for the hygienic storage and supply of cold potable water to an open vented cylinder, they can also be used as expansion tanks in vented heating systems.

They are manufactured under a quality management system which is fully compliant with ISO 9001:2015, with cisterns not only meeting industry standards but exceeding them with some products even featuring the gold standard of full British Kitemark to BS4213:2004.

#### GB Sales Office:

T. 0345 260 0258E. cylinder.sales@kingspan.com

NI Sales Office: T. 028 3836 4520 E. cylinder.sales@kingspan.com

Technical Support: T. 0345 260 0007 E. cylinder.tech-support@kingspan.com

Customer Services: T. 0345 260 7260 E. customercare@kingspan.com

Wakefield Office: Kingspan Water & Energy Ltd., Tadman Street, Wakefield, West Yorkshire, WF1 5QU

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## **Kingspan Ferham** Cold Water Cisterns Product Guide







VERSION TWO - OCT 2

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## **Kingspan**

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#### Key Features:

- Roto-moulded from approved hygenic polypropylene plastic
- Robust cistern design for maximum durability
- Available in capacities from 4 to 100 gallons (18 to 455 litres)
- Kitemarked on selected models
- WRAS approved materials
- Manufactured to BS4213:2004
- 1-Year Guarantee against manufacturing defects

# Now supplied complete with kits<sup>\*</sup>

To make it easier for the installer and help ensure installation complies with the water regulations, we have updated our range and now supply our most popular cisterns with kits.



\* Oval Kitemarked cisterns and Low Level (Coffin) cisterns only.

† BK4G Does not include Byelaw 30 fittings (Lid, insulation jacket & backplate only)

# Open Top (Stackable)

Popular with installers, open top cisterns can be easier to fit through tight loft hatches. With the open top giving full access for fitting all components, making the tank substantially quicker to fit.



Specifically designed with a low profile to make them suitable for installing in locations with limited headroom, such as lofts. They are fully enclosed to provide maximum protection from contamination.

BS4213:2004

/RAS App

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Code	Code	Depth	Width	Height	acity	Cap			
КІТ	CISTERN	(mm)	(mm)	(mm)	L	G			
RECTANGULAR									
BK4G <sup>†</sup>	FC4G	442	296	330	18	4			
OVAL - KITEMARKED to BS4213:2004									
	FC15G	508	860	380	68	15			
Sold	FC25G	508	860	515	114	25			
with kit	FC40G	670	1265	440	182	40			
	FC50G	670	1265	525	227	50			
CIRCULAR									
BK25GC	FC25GC	660	660	584	114	25			
BK50GC	FC50GC	840	840	685	227	50			

Cape G	acity   L	Height (mm)	Width (mm)	Depth (mm)	Code CISTERN	Code KIT
25	114	395	1120	490	FC25GL	
40	182	495	1562	457	FC40GL	Sold
50	227	490	1420	530	FC50GL	with kit
100	455	590	1790	644	FC100GL	