



WEB VERSION

2016

TRADE
CATALOGUE

Vending, Commercial & Domestic
WATER TREATMENT
SOLUTIONS



COOLER FILTERS
& ACCESSORIES



PLUMBING &
PRESSURE CONTROL



FOOD & BEVERAGE
SECTOR



DOMESTIC & LIGHT
COMMERCIAL



WINDOW CLEANING
& AQUATIC



ULTRA VIOLET &
PRIVATE WATER SUPPLY

Web www.aquacure.co.uk

Tel 01704 516916

Fax 01704 544916

email sales@aquacure.co.uk

WELCOME

Aqua Cure are committed to making your buying experience as trouble free as possible. You can order by phone, fax, email or via our intuitive web portal which shows images and up-to-date stock information 24/7. The web portal also allows you to add items to your favourites list and to copy previous orders straight to the check-out to save you even more time.

Orders are despatched by next-day delivery (if placed before 3.30 pm). Saturday before 12.00 pm and before 10.30 am delivery options are also available so you can get the items you need *fast*.

Our sales staff are fully trained in the technical aspects of water filtration and are on hand 8.30 am - 5.30 pm to offer expert advice. So whether you have a query about flow rates, water hardness or just want to know what on earth 'turbidity' is, pick up the phone and give us a call.

As we've taken to telling anyone who'll listen: at Aqua Cure, we *are* the technical department.

The Aqua Cure Team

HOW TO ORDER

Online

www.aquacure.co.uk

Call

01704 516916

Fax

01704 544916

Email

sales@aquacure.co.uk



ALWAYS AVAILABLE

Large stock holding



NEXT DAY DELIVERY

Order by 3.30 pm



ONLINE ORDERING

Order 24 hours a day



EXPERT ADVICE

Fully trained staff



CONTENTS



COOLER FILTERS & ACCESSORIES

- 3 Honeywell integral install valve
- 4 Hydro+ in-line filters & custom printed labels
- 5 Hydro+ Ecofilters & compact U.V. system
- 6 ECO3 filter systems, ACV housings & filters
- 7 Doulton housings & ceramic filters
- 8 Aqua Dosa™ sanitiser & cooler accessories
- 9 Byotrol sanitising products



PLUMBING & PRESSURE CONTROL

- 10 John Guest push-fit connectors & fittings
- 11 Installation fittings, kits & valves
- 12 DMFit push-fit connectors
- 13 Leak detection & pressure control



FOOD & BEVERAGE SECTOR

- 14 Choosing the right filter
- 15 Banhard water treatment systems
- 16 Everpure® Claris Ultra filter cartridges
- 17 Everpure® Claris & Ultra filter cartridges
- 18 Everpure® filter cartridges & heads
- 19 Everpure® filter cartridges
- 20 Everpure® scale control & R.O. system
- 21 Carbon X filter systems, Urnex products
- 22 Hydro+ in-line filters, hoses & pumps



DOMESTIC & LIGHT COMMERCIAL

- 23 Water Gem and Power Gem
- 24 Filter & 3-way taps & under counter chiller
- 25 Doulton ceramic filters
- 26 Pentek 3G housings
- 27 Pentek style housings & bag filters
- 28 Pentek style carbon & special filters
- 29 Pentek style particulate filters
- 30 Ultra CS R.O. system
- 31 ACRO4 R.O. purifier & water softeners
- 32 Hydro+, Everpure & Omnipure filters



WINDOW CLEANING & AQUATIC

- 33 Window cleaning & aquarium filtration spares



ULTRA VIOLET & PRIVATE WATER SUPPLY

- 34 N-UV sterilisers, accessories & sanitiser
- 35 3 Series U.V. sterilisers

WELCOME TO AQUA CURE

Aqua Cure, your one-stop-shop for all installation filtration requirements, and more!

Our innovative one-stop-shop approach removes the complexities and challenges of dealing with multiple supply chain requirements allowing you to get on with your real day-to-day business.

Our aim is to supply all your needs from the mains supply right through to the equipment connection, including filtration, pressure control, tubing/trunking, leak protection, and essential cleaning and sanitising.

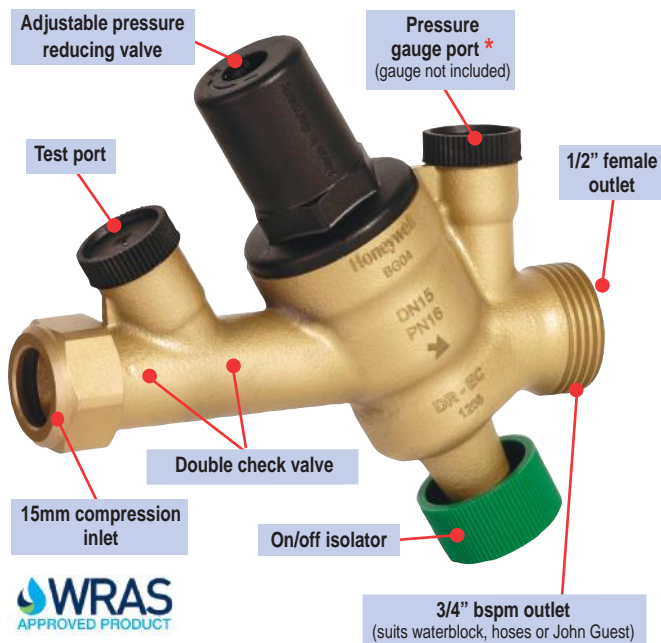
We are Europe's largest manufacturer of inline filters, producing the WRAS approved HYDRO+ range as well as being master distributors for many other major filter manufacturers from the UK and around the world.

In addition to the above we offer an unbeatable range of additional products including the award winning Aqua Dosa™ range of sanitising products, cleaning consumables and wipes and after sales service kits.

Our range continues to grow so please don't hesitate to ask for anything not shown ... we're confident the range will have grown since we went to print. Just one call, email or fax and we'll do all the rest, or use our web portal, where bona-fide Trade buyers can order on-line 24 hours per day with current pricing and stock verification on the screen.

HONEYWELL INTEGRAL INSTALL VALVE

The **Honeywell Integral Install Valve** is an all-in-one unit designed to control and protect the connection of a wide range of equipment to mains water.



Special features:

- ✓ Outlet pressure adjustable with screwdriver.
- ✓ Compact construction.
- ✓ WRAS approved materials. Double check valve, type EC.
- ✓ Inlet pressure balancing - fluctuating inlet pressure does not influence outlet pressure.
- ✓ Integral shutoff device.
- ✓ Optimal protection of the drinking water supply.
- ✓ Integrated strainer - mesh size 200µm.

Materials:

- ✓ Brass housing, dezincification resistant.
- ✓ High quality synthetic material spring bonnet.
- ✓ Spring steel adjustment spring.
- ✓ High quality, high temperature resistant synthetic material check valve cartridge.

Materials used fulfil WRAS, KTW/W270 and ACS requirements for usage with potable water.



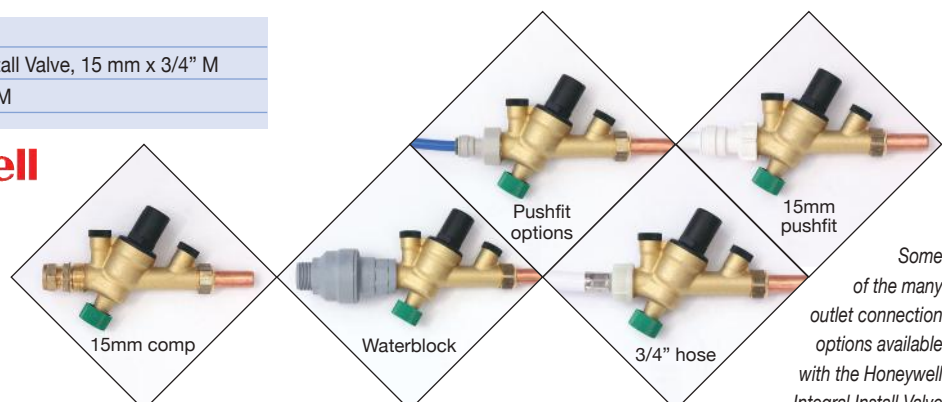
* 1/4" pressure gauge connection

CODE	DESCRIPTION
ACMK1	Honeywell Integral Install Valve, 15 mm x 3/4" M
ACPLVGAUGE	Pressure Gauge, 1/4" M

Honeywell



*Optional pressure gauge available:
ACPLVGAUGE



Some of the many outlet connection options available with the Honeywell Integral Install Valve

4



COOLER ACCESSORIES (COLD WATER)
HYDRO+ & PEGASUS IN-LINE FILTERS - CUSTOM PRINTED LABELS

HYDRO+ IN-LINE FILTERS

Manufactured in the UK and available with the Aqua Cure next day service backing, you can be sure of getting the right filters for all your cooler requirements at the right price.



Britain's largest manufacturer of in-line filters



- ✓ Europe's best selling range of in-line filters.
- ✓ Optimum spin welding technology.
- ✓ Genuine John Guest PP push fits.
- ✓ Options available for own spec. cartridge and own label.
- ✓ Competitive pricing.
Bulk contract rates can be negotiated.
- ✓ Multiple variants: carbon block, GAC with and without scale inhibitor.
- ✓ 10" and 6" variants.
- ✓ Media options available including KX block, heavy metal/KDF, and sediment reduction.

CODE	DESCRIPTION & CAPACITY	SIZE
CARBON BLOCK		
H14PA	1m Carbon Block 1/4" PF - 8000 Litre	10"
H14EA	1m Carbon Block 1/4" PF Elbow - 8000 Litre	10"
H14SB	1m Carbon Block 3/8" Spigot - 8000 Litre	10"
H15PA	1m Carbon Block/Scale Inhib 1/4" PF - 6000 Litre	10"
GAC/SCALE INHIBITOR		
H11PA	GAC/Scale Inhibitor 1/4" PF - 6000 Litre	10"
H11SB	GAC/Scale Inhibitor 3/8" Spigot - 6000 Litre	10"
GAC		
H10PA	GAC 1/4" PF - 6500 Litre	10"
H10SB	GAC 3/8" Spigot - 6500 Litre	10"
DIRT/SEDIMENT		
H12EA	5m Dirt/Sediment 1/4" PF Elbow - N/A	10"

Codes for 6" variants available on request

CUSTOM PRINTED LABELS

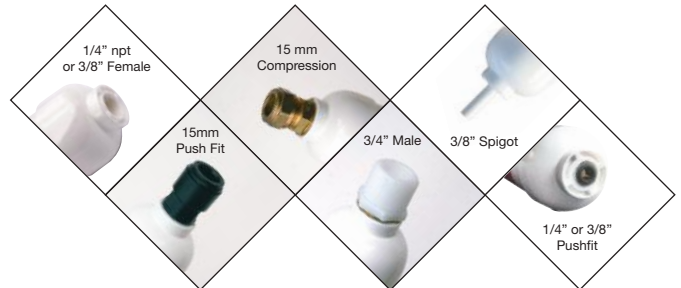
Have bespoke labels printed, featuring your company logo, name and contact information.



Purchase your labels and we'll keep them in stock pending your orders.

Labels can be single or multi-colour on premium waterproof white vinyl.

Please contact us for further details and prices.



PEGASUS ECONOMY FILTERS



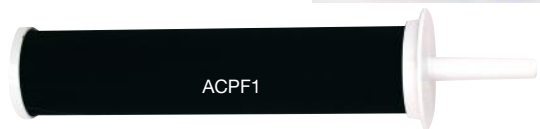
Polypropylene body, filter options, high capacity carbons in 10" in-line filter cases.

More information on request.

CODE	DESCRIPTION
P10PA	Pegasus GAC In-Line Filter, 1/4" Push Fit
P14PA	Pegasus 1 micron In-Line Filter, 1/4" Push Fit
H14PAX	Hydro+ 10" 1 micron Carbon Block 1/4" Push Fit

ECONOMY FILTER CARTRIDGES

Replacement carbon filters to fit economy housings



CODE	DESCRIPTION
ACPF1	Economy Carbon Block Taste/Odour Filter Cartridge
ACPF1S	Economy Carbon Block & Scale Inhibitor Filter Cartridge
ACPF2C	Carbon Block Element only

HYDRO+® ECOFILTER

An economical, compact and hygienic filter system optimised for water coolers.



Special features:

- ✓ Quick and easy cartridge change.
- ✓ 1 micron carbon block and GAC filter cartridge options with or without scale inhibitor.
- ✓ Tested and certified by Water Quality Association*.
- ✓ Hygienically packed replacement filter cartridges.
- ✓ Environmentally friendly: only the carbon filter is replaced significantly reducing cost, waste and carbon debt.

* These systems have been tested and certified by the Water Quality Association according to NSF/ANSI Standard 42 (NSF/ANSI Standard 53 to follow) for the specifically claimed performance as verified and substantiated by test data.



1/4" inlet and outlet spigots



Optional pushfit connectors



All plastic parts of the Hydro+® ECOfilters are protected by Aguard™, an anti-microbial solution that inhibits the growth of micro-organisms such as listeria, MRSA, E-coli and salmonella.

We offer three types of filter insert:

Granulated Activated Carbon - GAC (HE10C)

Carbon Block - CBC (HE16C)

Carbon Block - CBC with Scale Inhibitor (HE17C)

OPERATING SPECIFICATIONS

Capacity:	up to 9000 litres
Flow Rate:	2.0 litres per minute
Max. Pressure:	7 bar
Temperature:	2 - 38°C

CODE	DESCRIPTION
HE10	Hydro+® Eco System (GAC)
HE10C	Replacement GAC Filter for HE10
HE16	Hydro+® Eco System (1 micron Carbon Block)
HE16C	Replacement 1 micron Carbon Block insert for HE16
HE17	Hydro+® Eco System (1 m Carbon Block with Scale Inhibitor)
HE17C	Replacement 1 micron Carbon Block with Scale Inhibitor
ACB21	Mounting Clip for above range
ACB43	Metal L Bracket

COMPACT U.V. SYSTEM

- ✓ Compact Ultra Violet water purifier.
- ✓ Lightweight plastic body.
- ✓ 1/4" PF inlet/outlet.
- ✓ Flow rates up to 3 lpm.

CODE	DESCRIPTION
ACUV62P	6W U.V. System, plastic body (1/4" Pushfit)
ACUV6A	Spare U.V. lamp, 6 watt with lead



Contact us for advice on selecting, installing and using your U.V. system or for spares such as U.V. lamps and quartz sleeves.

ECO3 FILTER SYSTEMS

A cost-effective and hygienic cartridge based filter system for hot and cold applications.



Special features:

- ✓ 1 micron carbon block.
- ✓ Re-usable cartridge-based system resulting in significant reduction in carbon footprint and cost.
- ✓ Hygienic sealed filter cartridge prevents contamination at all times.
- ✓ Valved head allows rapid, dry change of replacement cartridge.
- ✓ Scale inhibition helps protect equipment from the harmful effects of hard water, reducing maintenance and down time (ECO3+ filters).
- ✓ Independently tested and certified for design and performance by **NSF International** and **WRAS**.

The **ECO3 BRONZE** system removes chlorine taste and odour and is **WRAS approved**.



The **ECO3+** range is as above but with the addition of scale reduction for use in hard water areas.

Specifications:

Capacity	1500 US gal / 5,600 litres
Flow rate / minute	0.55 US gal / 2.1 litres
Max. water temp.	100°F / 38°C
Height	11 ¹ / ₃ " / 288 mm
Diameter	3 ¹ / ₅ " / 80 mm
Inlet/outlet	1/4" pushfit

CODE	DESCRIPTION
ECO3B	eco3 Bronze Filter System
ECO3BC	eco3 Bronze Replacement Cartridge
ECO3BS	eco3+ Bronze Filter System with scale reduction
ECO3BSC	eco3+ Bronze Replacement Scale Cartridge

AQUA CURE ACV HOUSINGS & FILTERS



Aqua Cure ACV Housings incorporate one of the worlds most advanced resins in their head & nut manufacture - **GE NORYL**® which is amongst the lowest water absorption rates of any engineering thermoplastic.

Optional built-in shut off valve (VIH) for easy filter change.



ACV250V



ACV **short mount** housings are suitable for Aqua Cure short mount filter cartridges (see below) and Doulton type cartridges.

ACV **long mount** housings are replacements for the Sovereign, Regent and Solitaire domestic systems.

LONG MOUNT ACV HOUSINGS & FILTERS

CODE	DESCRIPTION	SIZE
ACV150A	Long Mount Housing 1/4" Pushfit	10"
ACV150B	Long Mount Housing 3/8" Pushfit	10"
ACV150V	Long Mount Housing VIH 1/4" Pushfit	10"
ACV11	5 micron Wound Poly Filter Cartridge	10"
ACV12	Taste/Odour Filter Cartridge	10"
ACV16	Taste/Odour & H.M. Filter Cartridge	10"
ACV21	Taste/Odour & Scale Inhibitor Filter Cart.	10"
W9122017	Doulton Supercarb candle for ACV Housings	10"

SHORT MOUNT ACV HOUSINGS & FILTERS

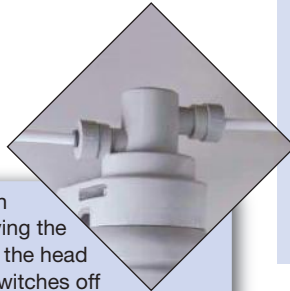
CODE	DESCRIPTION	SIZE
ACV250A	Short Mount Housing 1/4" Pushfit	10"
ACV250B	Short Mount Housing 3/8" Pushfit	10"
ACV250V	Short Mount Housing VIH 1/4" Pushfit	10"
ACV250W	Short Mount Housing 1/4" Female Ports	10"
ACW010	'O' Ring for ACV Housings (short & long mount)	
ACV11F	5 micron Wound Poly Filter Cartridge	10"
ACV12F	Taste/Odour Filter Cartridge	10"
ACV21F	Taste/Odour Scale Inhibitor Filter Cart.	10"

DOULTON® ECOFAST HOUSINGS & CERAMIC FILTERS

A quick-release housing for ceramic filters, ideal for both water cooler and domestic drinking applications.



- ✓ Takes regular Doulton® 10" long x 2" diameter ceramic filter candles.
- ✓ Ceramic filter candles reduce harmful bacteria, cysts, particles and turbidity.
- ✓ Carbon cored ceramic filter candles also reduce chlorine to improve taste and odour of drinking water.
- ✓ Available in both 1/4" and 3/8" Push Fit.



The quarter turn action of removing the filter body from the head automatically switches off the water supply.



WRAS
APPROVED PRODUCT

MADE IN BRITAIN



Why a ceramic filter?

The small and complex pore structure of Doulton® ceramics makes them an ideal filter medium for drinking water.

High Efficiency Filter:

Doulton® filters are capable of removing more than 99.99% of pathogenic bacteria, disease causing cysts and particles.

Anti-Bacterial Action:

FICL's ceramics contain a proprietary system to inhibit microbiological growth, meaning that there is no need to sterilise Doulton® ceramic filters.

Retains Essential Minerals:

Doulton® ceramic filters keep those minerals in the water, which are beneficial to health.

CODE	DESCRIPTION	SIZE
W9330230	EcoFast Housing, 1/4" Push Fit (without Filter Candle)	10"
W9330235	EcoFast Housing, 1/4" PF, with Doulton® Supercarb Filter Candle	10"
W9330222	EcoFast Housing, 3/8" Push Fit (without Filter Candle)	10"
W9122158	Doulton® Supercarb Filter Candle	10"
W9123006	Doulton® Ultracarb Filter Candle	10"
W9122190	Doulton® Supercarb Filter Candle with Scale Inhibitor	10"
W9123019	Doulton® Ultracarb Filter Candle with Scale Inhibitor	10"

DOULTON® HIP HOUSINGS & CERAMIC FILTERS

A conventional screwed head housing for Doulton® ceramic filter candles.



HIP housing with filter candle and bracket
See W9330040 & W9330043

CODE	DESCRIPTION	SIZE
W9330005	HIP Housing, No Filter Candle, 3/8" Pushfit	
W9330040	HIP Housing 3/8" Pushfit with Bracket & Supercarb™ Filter Candle	10"
W9330043	HIP Housing 3/8" Pushfit with Bracket & Ultracarb™ Filter Candle	10"
W9122158	Doulton® Supercarb Filter Candle	10"
W9123006	Doulton® Ultracarb Filter Candle	10"
W9240002	Pre Filter 5 micron, Short Mount	10"
W9120650	Sterasyll Ceramic, Short Mount	10"

Please note: above filter candles also fit Aqua Cure ACV short mount housings - see page 6

To suit Aqua Cure ACV Long Mount housings

W9122017	Supercarb™ Filter Candle, 30mm Long Mount
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Accessories

W2390009	'O' Ring for HIP Housing
W2313080	Bowl Spanner
PP061208W	3/8" Stem x 1/4" PF Reducer



AQUA DOSA™ PLUS SANITISER



For internal sanitising - specially formulated for cleaning reservoirs & water lines



Manufactured in accordance with BS EN 902 : 2000

Mini Dosa - the quick and easy way of sanitising your water cooler

The Mini Dosa is ideal for use with all plumbed in water dispensers, available with various quick fit connections. Just fill the Mini Dosa reservoir with 25 - 30 ml of Aqua Dosa™ solution and open the faucets to draw into the system. After contact time has elapsed, flush the system out - use test strips to be certain of 100% removal of the solution. Contact us for further details.

MD RANGE

COOLER ACCESSORIES & FOUNTAIN TAPS



CODE	DESCRIPTION
AC4STACK	4 Bottle Rack
AC4SCOV	Cover for 4 Bottle Rack
AC6STACK	6 Bottle Rack
ACBC1	Cover for 19 Litre Bottle
ACAMAT	Cooler Mat, 3' x 2'
ADCARD	Cooler Service Cards - pack of 100
ACFTTSPB2	Tall Spout Push Button Tap, 1/8" F
ACFTBUB2	Bubbler Tap, 1/8" F
PI010801S	1/4" Pushfit x 1/8" BSPT M
ACFTTSPB2/100	Tall Spout Push Button Tap (100mm) 7/16" M
ACFTBUB2/100	Bubbler Tap (100mm stem) 7/16" M
CI3208U7S	7/16" UNS F x 1/4" PF

AQUA DOSA™ PLUS SANITISER...

- ✓ Kills bacteria including Legionella, viruses, algae, fungi and fungal spores.
- ✓ Concentrated 6% hydrogen peroxide formulation.
- ✓ Breaks down to water and oxygen, eliminating toxic products.
- ✓ No taste or odour.
- ✓ Removes biofilm.
- ✓ Continues to disinfect after application.
- ✓ Quick and easy to apply.
- ✓ Completely friendly to the environment.
- ✓ For use in water systems & still water environments.

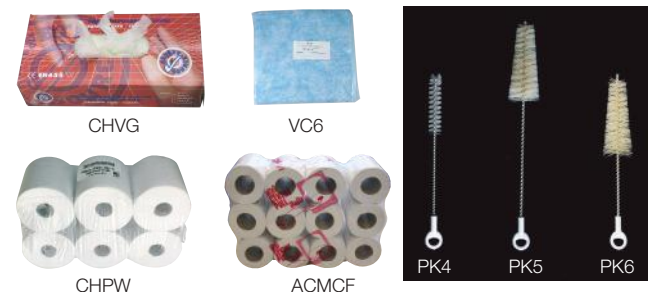
CODE	DESCRIPTION
NAD65	5 Litre Aqua Dosa Plus™ Sanitiser (6% H ₂ O ₂)
NAD61	1 Litre Aqua Dosa Plus™ Sanitiser (6% H ₂ O ₂)
<i>Original strength Aqua Dosa™ with 3% hydrogen peroxide also available:</i>	
CHAD5L	5 Litre Aqua Dosa™ Sanitiser (3% H ₂ O ₂)
CHAD1L	1 Litre Aqua Dosa™ Sanitiser (3% H ₂ O ₂)
ADD1	Aqua Dosa™ 1 Litre Empty Dosing Bottle
MD1	Mini Dosa (1/4" Push Fit)
MD2	Mini Dosa (3/8" Push Fit)
MD80	80 Micron Cartridge for MD Range
TEST1	Aqua Dosa™ Test Strips, tub of 50
<i>Aqua Dosa™ Sanitising wipes</i>	
ADW200	Aqua Dosa™ Wipes, Tub of 200

Aqua Dosa™ sanitising wipes are based on hydrogen peroxide and are ideal for disinfecting taps, nozzles, drip trays and other external surfaces.



ADW200

CLEANING DISPOSABLES



CODE	DESCRIPTION
CHVG	Box of 100 Vinyl Gloves (Large)
VC6	Pack of 1) 0 Coarse Cleaning Cloths (Dry)
BRUSPK4	Cylindrical Clear Nylon Brush, pack of 10
BRUSPK5	Drip Tray Brush, 12 cm Handle, pack of 10
BRUSPK6	Nylon Bristle Brush, 8 cm Handle, pack of 10
CHPW	150 m White Paper Rolls, pack of 6
CHPB	150 m Blue Paper Rolls, pack of 6
ACMCF	Mini Centre Feed Roll 2 ply White 60 m, pack of 12

BYOTROL SANITISING PRODUCTS

We can offer a full range of award-winning Byotrol products for external cleaning and sanitising.



- ✓ Kills 99.99% of common germs.
- ✓ Long lasting disinfection - works for hours, or even days, after it has dried.
- ✓ Gentle - does not dry, crack or strip skin of natural oils.
- ✓ Suitable for food contact surfaces.
- ✓ Non-hazardous, non-flammable, non-corrosive and environmentally safe.
- ✓ More cost effective than many other types of sanitiser.

For all external hard surfaces including food preparation areas, stainless steel, plastics, tiles, floors, walls, fridges and sanitary ware.



BYSA

Powerful Kills up to 99.99% of common bacteria, fungi and viruses
Longer-lasting Outlasts all leading disinfectants
Gentle Non-corrosive
 No need to rinse Unscented



BYWC

Specially formulated for sanitising coolers

Aqua Dosa™ S11 with Byotrol offers a new, technologically advanced solution to sanitising external surfaces, taps and fittings. Not only does it offer remarkable bug-kill, it is also much safer to use than Hypochlorites (bleach) and other cleaning methods. Aqua Dosa™ S11 provides residual activity after it has been applied, making it much more effective than alcohol.

Aqua Dosa™ Sani Kits with S11 Byotrol
 Ideal for maintenance visits and retail sales. Can be customised to your requirements. Contact us for details.
 ADSK10

ADS11

CODE	DESCRIPTION
ADS11	Aqua Dosa™ S11 Sanitiser with Byotrol (6 x 150ml pk)
ADSK10	Retail Sani Kit

We are pleased to announce that John Guest have approved Byotrol Sanitiser for use as a cleaning product suitable for contact with their fittings, unlike many household aggressive cleaners. A range of fittings were soaked in Byotrol for a number of days during testing and John Guest could find no sign of chemical attack on any of the plastics including the collet.

CODE	DESCRIPTION
BYSA	Byotrol Ready To Use Sanitiser 750 ml Spray Bottle
BYSC	Byotrol Sanitiser Concentrate, 600 ml
BYSC5	Byotrol Sanitiser Concentrate, 5 Litre
BYWA	Byotrol Sanitising Wipes, Tub of 150
BYWC	Byotrol Sanitising Wipes, Tub of 1000
BYHA	Byotrol Hand Mousse Sanitiser, 50 ml
BYDC5	Byotrol Detergent Sanitiser Concentrate, 5 Litre

More Byotrol products are due to be launched soon - watch our website for details.



POWERFUL
 Broad spectrum, EN1276, EN13697, EN14476, EN1650. Works wet and dry.



GENTLE
 Non-corrosive.
 Bleach and alcohol free.



LONG-LASTING
 Residual protection for all surfaces.
 Less susceptible to bacteria resistance.



BYWA

NEW Byotrol Concentrate Dispenser

BY01 BY01R

The BY01 Starter Pack comes with 2 x 1.5 litre refill pouches (enough to fill 600 x 500ml spray bottles) and 2 spray bottles.

CODE	DESCRIPTION
BY01	Byotrol Surface Sanitiser Dispenser Starter Pack
BY01R	Refill Pouch for BY01

Use Biocides safely. Always read the label and product information before use.

Join the hygiene **REVOLUTION**



with the next generation
of sanitiser from **byotrol**.

Approved by **JG John Guest**
and exclusive to **AQUA CURE**.



CDB

CDW

CUP DISPENSERS

Suitable for a variety of water coolers. Bracket and fittings supplied.

- Choice of colours available.
- Installation fittings included.

CODE	DESCRIPTION
CDW	Cup Dispenser - White
CDB	Cup Dispenser - Black

Coming soon...

The new Pronteau 4 in 1 filter tap: a new innovation, offering all the benefits of kitchen mixer taps with the addition of filtered cold and 80-98° filtered hot water on demand.

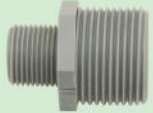


INSTALLATION FITTINGS

A massive and ever growing variety of installation fittings are available. Please call us for details of our full range.



FIT16



FIT17



FIT18



FIT54

CODE	DESCRIPTION
FIT16	Adapter 3/8" Male NPT x 3/4" Male BSP (White)
FIT17	Adapter 3/8" Male BSPT x 3/4" Male BSP (Grey)
FIT18	Adapter 3/8" Male BSP x 3/4" Male BSP (White)
FIT54	Stem Adapter 3/8" Stem x 3/4" Male (for EP Claris)

24 HOUR ONLINE ORDERING ON AQUA CURE'S NEW ECOMMERCE WEBSITE

NEED HELP? CALL US ON +44 (0) 1704 516916

Contact Us | Show Prices: | Ex. VAT | My Account | My Favourites | Log In



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- INSTALLATION KITS
- MEASUREMENT & TESTING
- PRESSURE CONTROL & LEAK DETECTION

COMPLETE SOLUTIONS
FOR ALL YOUR
WATER NEEDS
PURE & SIMPLE



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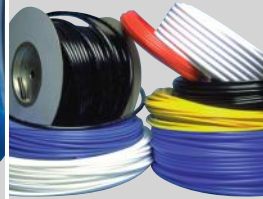
10



PLUMBING & PRESSURE CONTROL
JOHN GUEST® PUSH-IN CONNECTORS & FITTINGS

JG John Guest®

Speedfit fittings, valves and tubing



The John Guest group of companies are the world's leading manufacturers of high quality push-in fittings, pipes and plastic plumbing systems and they supply a huge variety of industries and applications.

We are proud to exclusively announce that a range of John Guest's popular 1/4" fittings are now available in Polypropylene (PP) at the same price as the established Acetal plastic (PI, CI) type. PP range fittings are becoming more greatly demanded with the success of the PPSV range of polypropylene shut-off valves for the many potable water applications.

This announcement makes the popular fittings available in a plastic type, described by John Guest as having the advantage of being more chemically resistant than acetal. Please speak to your Aqua Cure

contacts to discuss your specific requirements or refer to John Guest's technical catalogues.

Further to this we are also very pleased to announce that after extensive testing John Guest have approved our Byotrol S11 Sanitiser spray for use as a cleaning product suitable for contact with their fittings, unlike many aggressive household cleaners.

Aqua Cure's faith in John Guest's products is reflected in the vast range of their British-made fittings, tubing, valves and tools that we keep in stock. We offer significant discounts for bulk purchases.

Technical details and John Guest catalogues are available on request, and our friendly sales staff will be happy to advise.

JG Speedfit features:

- ✓ Truly demountable without damage to pipe or fitting.
- ✓ Grip and seal connection.
- ✓ Superseal insert gives secondary seal (where used).
- ✓ Reduced pipe insertion force.
- ✓ Lightweight and easy to handle on site.

System benefits:

- ✓ Installation time reduced by up to 40%.
- ✓ Pipe flexibility permits the cabling of pipe through less accessible areas.
- ✓ Easier to work in confined spaces.
- ✓ A permanent leak-proof connection.
- ✓ Corrosion free.
- ✓ No scale build up.
- ✓ Lead free and non toxic.
- ✓ Long pipe lengths reduce fittings required.

We have far more installation accessories than we can display here. Call us if you don't see what you need.

INSTALLATION FITTINGS

JOHN GUEST FITTINGS



CODE	DESCRIPTION
PP0408W	JG Straight 1/4" PF X 1/4" PF
PP0308W	JG Elbow 1/4" PF X 1/4" PF
PP0208W	JG Tee 1/4" PF
PP061208W	JG Stem Adaptor 1/4" PF x 3/8" Stem
PP201208W	JG Straight 3/8" PF x 1/4" PF
PPSV040808W	JG Shut Off Valve 1/4" PF X 1/4" PF
PPSV041212W	JG Shut Off Valve 3/8" PF X 3/8" PF
C1320816FS	Female Adaptor 1/4" PF x 3/4" F BSP

Aqua Cure are **the** people to talk to when it comes to John Guest push-in products. The list above shows some of the most relevant items for cooler installations. Please ask if the item you require is not shown.

HONEYWELL VALVES



ACMK1

High quality installation valves from industry leader Honeywell to suit a variety of connections. See page 3 for further details.

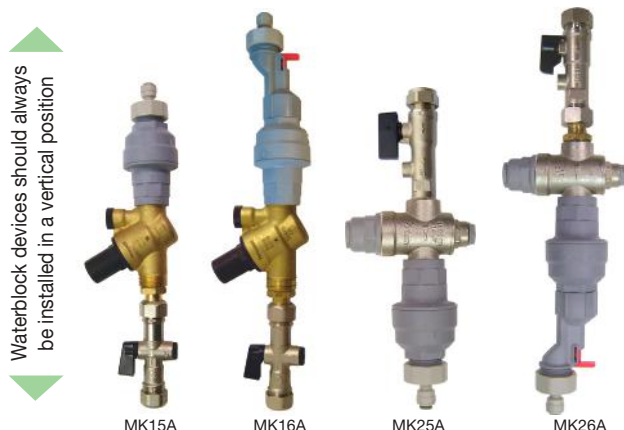


VALVE01

CODE	DESCRIPTION
VALVE01	Honeywell 1/2" F X 3/4" M PRV
ACMK1	Honeywell Integral Install Valve

MAINS WATER INSTALLATION KITS

The high quality of Aqua Cure's custom built mains water installation kits has seen them highly praised by customers. They're designed to take you from the copper mains water pipe to 1/4" tube and come in a variety of specifications and with or without water blocks.



Waterblock devices should always be installed in a vertical position

MK15A

MK16A

MK25A

MK26A

CODE	DESCRIPTION
MK15A	Mains Install Rail, 15mm Isolator, Double Check Valve, PLV, Water Block, 1/4" PF
MK16A	Mains Install Rail, as above with reset, 1/4" PF
MK25A	Economy Mains Install Rail, Double Check Valve, PLV, Water Block, 1/4" PF
MK26A	Economy Mains Install Rail, as above with reset, 1/4" PF

JOHN GUEST TUBING



CODE	DESCRIPTION
TU14BLCL	JG Tubing, 1/4" OD, Blue, 500ft/150m coil
TU38BLCL	JG Tubing, 3/8" OD, Blue, 500ft/150m coil
ACT142	JG Tubing, 1/4" OD, Blue, 1 Metre
ACT381	JG Tubing, 3/8" OD, Blue, 1 Metre
TU06BLCL	JG Tubing, 6mm OD, Blue, 100m coil

COMPRESSION FITTINGS



A wide variety of compression fittings is available - please call or visit our website for details of our full range.

CODE	DESCRIPTION
FIT27	15mm Comp Tee with 3/4" Tap
FIT30	15mm Comp x 3/4" Valve, with Lever
FIT31	15mm Comp x 3/4" Valve, with SCV & Lever
FIT22	15mm Comp Ball-O-Fix
FIT23	15mm Comp Straight
FIT25	15mm Comp Elbow
FIT26	15mm Comp Equal Tee
FIT28	15mm Comp, Single Check Valve
FIT29	15mm Comp, Double Check Valve
FIT36	3/4" Male x 15mm Comp
FIT39	15mm Comp Valve, with Lever and DCV

ECONOMY RANGE VALVES



ACPLV12C
(Gauge optional)

ACPLV15F3

We can save you money on installation with our range of economy valves. Contact us for more details.

CODE	DESCRIPTION
ACPLV12C	Compact PRV 1/2" F Inlet / 3/4" M Outlet
ACPLV15F3	PRV 15mm Comp. Fixed 3 Bar Pressure
ACPLVGAUGE	Pressure Gauge, 1/4" M



DMFIT® PUSH-FIT CONNECTORS

A quick-connect fluid handling system for food, beverage and water treatment applications

DMfit®



System benefits:

- ✓ Fittings may be combined to provide wider functions.
- ✓ Designed for easy separation and re-use.
- ✓ Excellent resistance to exposure to organic compounds, industrial chemicals and gases.
- ✓ Highly durable and fatigue resistant.
- ✓ Quick and convenient assembly.

Range features:

- ✓ Strainer unit available in a range of connection sizes.
- ✓ Brass insert female adapters available for metal connections.
- ✓ Contract pricing available - please contact us.

System features:

- ✓ WRAS approved: complied with WRAS requirements (UK).
- ✓ Produced using FDA approved materials (US).
- ✓ ANSI/NSF-51, 61 Certifications: suitable for contacts with food and drinking water.
- ✓ Acetal and polypropelene variants available.
- ✓ Imperial and metric variants.



Collet design

- ✓ Unique, oval shaped collet is easy to grip facilitating easier connecting and disconnecting.
- ✓ Rounded stainless teeth minimise damage to tube allowing more frequent re-use.

CODE	DESCRIPTION
DMAUC0404	1/4" x 1/4" PF Union Connector
DMAEU0404	1/4" x 1/4" PF Elbow Union
DMATU0404	1/4" PF Tee Union
DMAUC0604	3/8" x 1/4" PF Union Connector
DMAHUC0404	1/4" PF Hand Valve Union Connector
DMAHUC0604	3/8" PF Hand Valve Union Connector
DMAFAB0407F	1/4" PF x 1/2" BSP Female Adaptor Flat Type
DMDPE04-B	1/4" x 1000ft LLDPE Tube, Blue
DMDPE06-BL	3/8" x 500ft LLDPE Tube, Blue



A wide range of DM fittings and tubing is available. Contact us for further details.

LEAK DETECTION

Auto shut-off valve for preventing water leaks.



NEW

- ✓ Easy installation.
- ✓ Automatically shuts off the water supply and sounds an audible alarm on detection of a leak.
- ✓ 3/8" PF, 1/4" PF or 1/2" M connections.
- ✓ Battery operated - no external power needed.
- ✓ Unit sounds an alarm and shuts off the water supply when battery power is low.

CODE	DESCRIPTION
LC3	Leak Detection Device 3/8" PF
LC4	Leak Detection Device 1/4" PF
LC5	Leak Detection Device 1/2" M

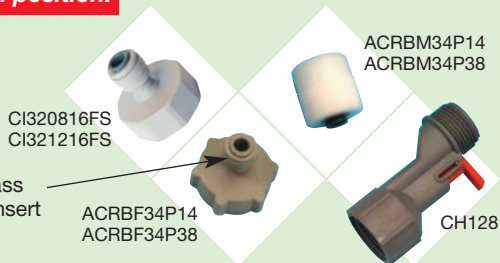
Provides double cover, protecting your property/customers from water leaks.

WATERBLOCK & FITTINGS



An indispensable device for POU Coolers, Waterblock prevents the flow of water greater than that set by the adjustment pointer. This avoids continuous leaking. The Waterblock also contains a particulate filter. Maximum controllable volume approx 50 litres.
Maximum water temp: 70°C.
Minimum flow rate: 2 lpm.

Always install in vertical position.



CODE	DESCRIPTION
CH127	Waterblock 3/4" (individually boxed)
CH128	Waterblock Reset Device
ACB23	Clip for Waterblock
CI320816FS	3/4" F x 1/4" PF Female Adaptor
CI321216FS	3/4" F x 3/8" PF Female Adaptor
ACRBF34P14	3/4" F to 1/4" PF Female Adaptor
ACRBF34P38	3/4" F to 3/8" PF Female Adaptor
ACRBM34P14	3/4" M to 1/4" PF Male Adaptor
ACRBM34P38	3/4" M to 3/8" PF Male Adaptor

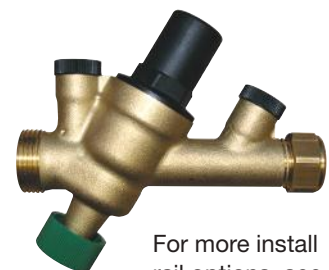
PRESSURE LIMITING VALVES

Over pressure in piping systems can lead to failures that result in leakage and almost certain water damage. Using a gauge, water pressure can be easily recorded on site and, if pressure is excessive, a pressure reducing valve must be installed to protect equipment and appliances.



CODE	DESCRIPTION
ACPLV14	1/4" F Mini Plastic Pressure Limiting Valve
ACPLV14PF	1/4" PF Mini Plastic Pressure Limiting Valve
ACPLV14WS	1/4" PF White Plastic Pressure Limiting Valve
NDPTS2	1/4" Tube Inline Pressure Gauge

The **HONEYWELL INTEGRAL INSTALL VALVE** is an all-in-one unit designed to control and protect the connection of a wide range of equipment to the main water installation.



For more install rail options, see page 11.

See page 3 for full details.



CHOOSING THE RIGHT FILTER

We've compiled this section to help you understand how water behaves in different applications so that you can get the best from filtration. Equipment that heats water for drinks, cleaning cycles or cooking can suffer from issues relating to water hardness that result in scale formation and ultimately equipment failure leading in turn to costly repairs and down time.

Even in regions of the UK and Ireland which are fortunate enough to have soft water, issues can occur if water quality isn't controlled - as such we still recommend the use of polyphosphate products in these circumstances. Suitable filters are available in various formats and capacities with meters and water test kits also available to ensure that optimum performance is achieved.

In hard water areas it is even more critical to ensure that water quality is controlled. A high level of water hardness leads to much faster scale formation within hot water applications such as coffee and vending machines, combi/steam ovens, dishwashers, etc. The cost of hard water/scale eradication filters is very little compared to the cost of repairs, descaling, machine downtime, lost revenue and so on. In fact, we've never spoken to a customer who hasn't increased their profitability by investing in the right water filtration as well as freeing up extra time to spend on their business.

"We've never spoken to a customer who hasn't increased their profitability by investing in the right water filtration."

TESTING THE WATER

It is important to test the hardness on every site and fit a water meter to monitor the usage. If you're investing money on high levels of filtration it could be wasteful and potentially costly if the filters are not changed correctly and are therefore not providing effective scale protection.

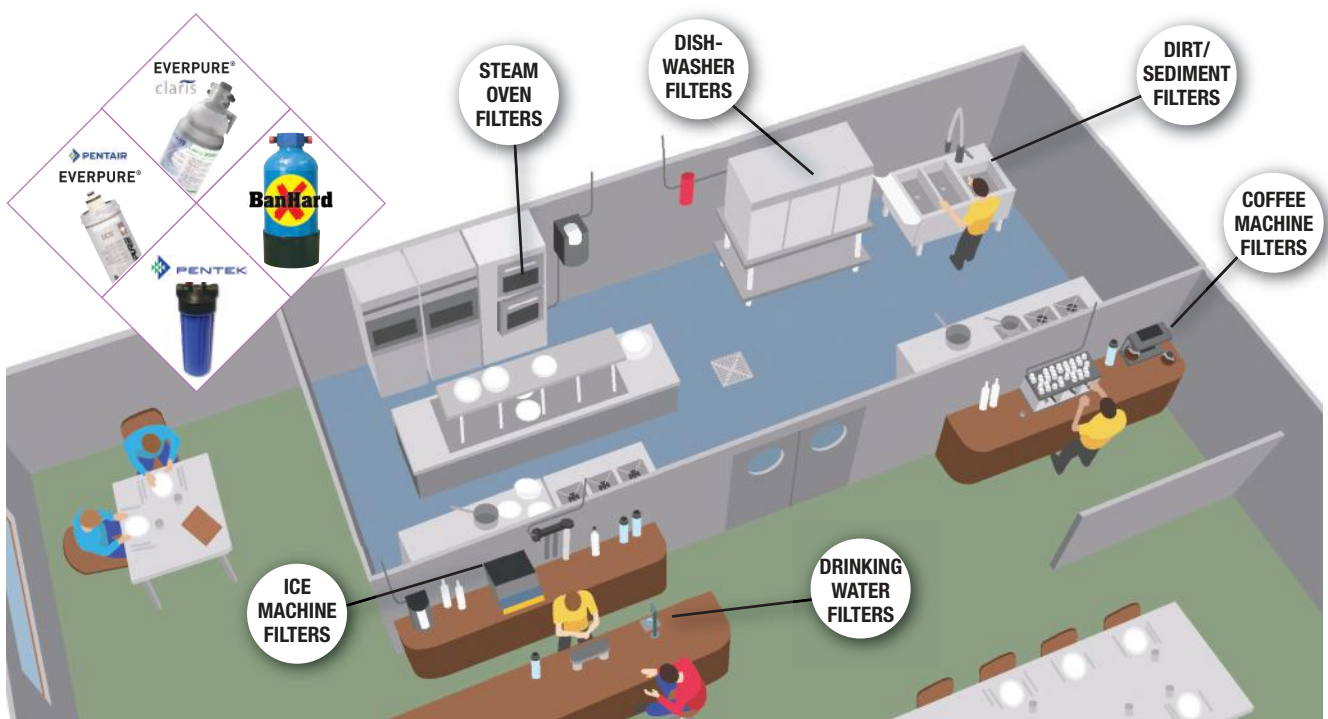
Sizing the filter correctly should facilitate a scheduled 6 or 12 month change that fits into your routine but be aware that whilst size 'A' might work on some sites, size 'B' will be needed for others. Aqua Cure are experts in this field so please call us when planning a water treatment installation.

ICE MACHINES

Ice making equipment is becoming increasingly popular but without proper water treatment it's common for this equipment to produce ice cubes which are cloudy, melt too quickly, or crumble before they've been put to use.

Whilst the cold water inside an ice machine doesn't lead to the same level of scale as it would with a hot application, the dissolved minerals which cause scale can still be an issue. It's also important to reduce Chlorine from ice machine feed water. It would be a shame to serve a quality drink and then add ice which imparts a strong Chlorine taste.

Our range of ice machine filters will generally cover most common problems associated with ice production to help protect the integrity of the ice whilst also giving a clearer result and protecting the machine from scale related breakdown.





BANHARD WATER TREATMENT SYSTEMS

An extremely effective range of systems designed to reduce limescale and improve the taste of incoming feed water to most commercial water heating and cooling equipment, including



VESSEL MEASUREMENTS

(Approx)

BHCTU5	170 mm D x 380 mm H
BHCTU10	222 mm D x 490 mm H
BHCTU18	263 mm D x 530 mm H
BHCTU23	263 mm D x 630 mm H
BHCTU30	263 mm D x 950 mm H

TO
TREAT
WATER OVER
180ppm
HARDNESS

**NO NEED TO
DESCALE USING
BANHARD***

* when installed correctly
on new equipment &
exchanged on time.

- ✓ Vending equipment
- ✓ Coffee machines
- ✓ Combination ovens *and many more....*
- ✓ Water boilers
- ✓ Baking ovens

For more information on BanHard systems and advice on which type of vessel suits your application, please refer to our Web Portal or contact our technical sales staff.

NEW BANHARD SYSTEMS

(BLACK/BLUE 2 PORT)⁺

CODE	DESCRIPTION
BHCTU5	BanHard System, 2,850 Litre Unit
BHCTU10	BanHard System, 7,300 Litre Unit
BHCTU18	BanHard System, 14,600 Litre Unit
BHCTU23	BanHard System, 17,000 Litre Unit
BHCTU30	BanHard System, 28,450 Litre Unit

Capacities based on temporary water hardness levels of 200 ppm.
Incoming feed alkalinity levels affect overall capacity.
Maximum pressure rating: 6 bar.

REGENERATED UNITS

- ✓ **We offer a regen service on most vessels. Please discuss your requirements with us.**

(BLACK/BLUE 2 PORT)⁺

CODE	DESCRIPTION
BHCTU5R	Regenerated BanHard 2,850 Litre Unit
BHCTU10R	Regenerated BanHard 7,300 Litre Unit
BHCTU18R	Regenerated BanHard 14,600 Litre Unit
BHCTU23R	Regenerated BanHard 17,000 Litre Unit
BHCTU30R	Regenerated BanHard 28,450 Litre Unit

Note: your used/exhausted unit(s) must be returned before issue of regenerated unit(s).
All capacities are approximate and are site dependant.

⁺ Part numbers above refer to blue/black BanHard vessels.
Part numbers on request for alternative BanHard systems.

SPARES & FITTINGS

CODE	DESCRIPTION
TEST2	Total Alkalinity & pH Tester, Bottle of 50 Strips
ACFM2	Volumetric Meter (3/4"m)
HOSE11H	100mm S/S Hose (3/4" F straight x 3/4" F elbow)
HOSE61H	1000mm Hose (3/4" F straight x 3/4" F straight)
HOSE64H	1000mm Hose (3/4" F straight x 3/4" F elbow)
HOSE66H	300mm Hose (3/4" F straight x 3/4" F elbow)
BHCTUHOSE	Hose for Return Vessel Use



We supply genuine 'Hydravend' hoses. For more hoses, see page 22.

BANHARD CTU VESSEL RANGE SELECTION GUIDE

BLACK/BLUE - 2 Port

Typical uses include coffee machines, water boilers and bulk brewers.

The 2 port drilled head (2PDR) has a single inlet and single outlet. The integral bypass* allows a blend of untreated water to pass through, to improve taste, colour and odour, and increase capacity.

BLACK - 3 Port

Used for combination ovens including Rational, Electrolux, Elona, Lincat, Kupperbusch, Lainox, Falcon and MKN (check equipment requirements).

The 3 port head has a single inlet and two outlets. One of the outlets gives treated water blended* for feeding steam generators. The second outlet is for quench.

YELLOW - 2 Port

Use limited to steam generators.

The 2 port head has a single inlet/outlet (2PUD). As there is no bypass, 100% of the feed water is treated. Treated water can be quite aggressive, so we recommend that the suitability is confirmed first.

* % bypass varies according to pressure and flow rate.



EVERPURE® CLARIS ULTRA FILTER CARTRIDGES

With the Claris Ultra, Pentair Everpure have aimed to increase capacity, lower costs and offer market-leading scale protection whilst also addressing the growing number of problems associated with corrosion.



Whilst you may not be familiar with corrosion issues, you may have encountered heating elements which have split and metals that have pin holes in them. Both of these issues can be caused by corrosion.

The Claris Ultra range is designed to help find the best balance between protecting equipment and achieving the desired quality of brewed coffee, espresso or ice cubes by consistently maintaining an acceptable acidity level.

Claris Ultra filters use the existing Claris DuoBlend head, allowing current Claris users to upgrade seamlessly within the Ultra range. We are recommending Claris Ultra for all hot drinks vending, coffee machines and ice making applications as they offer improved performance and capacities together with a reduced cost per litre of treated water. The original range of Everpure Claris filters will continue to be offered for steam applications (see opposite page).

Please contact one of our technical sales staff if you require any further information or advice on the optimum choice of filter for your particular application.

Large Product Range

Extensive range means that whatever your water problem and whichever market you're in, your solution will have an Everpure filtration option.

Quality Engineering

Pentair's Everpure brand is recognised in the area of water filtration for its consistently high quality filter construction.

New Technology

Benefit from Everpure's years of experience in water filtration - their latest Claris Ultra sets new standards in water filtration technology.

One Head Fits All

Everpure aim to make installation easy and have designed one filter head for a variety of applications, flow rates and cartridges.



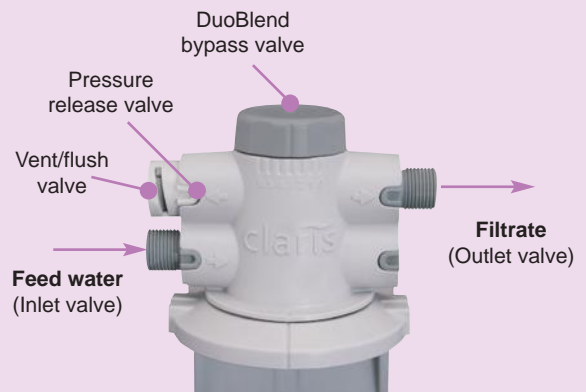
EVERPURE®



Why buy Everpure filters from Aqua Cure

- ✓ As Everpure's master UK distributor we can offer the largest range of their products in the UK as well as the most competitive pricing.
- ✓ We can get your Everpure filters to you fast: next day delivery with AM and Saturday options available for UK Mainland.
- ✓ Aqua Cure's sales staff know the Everpure product range inside-out. If you're not sure which filter you need, we'll be able to help.

THE CLARIS DUOBLEND HEAD



The Claris system's filter head contains a unique DuoBlend bypass valve which, unlike some other systems, is not affected by flow rate. The flexibility allowed by the DuoBlend valve not only makes the system suitable for many different types of equipment (from coffee and vending machines to steam ovens) but also allows the user to compensate for regional variations in water hardness. Used in conjunction with either Claris or Claris Ultra this technology can help solve both scale and corrosion issues. Contact us for advice on setting this system up.

EVERPURE® CLARIS ULTRA FILTER

Combines lower service and usage costs with better tasting beverages.



**NO NEED TO *
DESCALE USING
THESE FILTERS**

* When installed correctly on new equipment and changed on time.

The Claris Ultra cartridge family is available in a range of 6 sizes with incremental capacity from low to very hard water areas and from small to high volume operations. With its large capacity to space ratio and the ability to be mounted horizontally or vertically, the Claris Ultra range is suited to a wide variety of applications.

Thanks to its low pressure loss, the Claris Ultra is also an ideal choice at locations with low mains pressure.

CODE	DESCRIPTION
CLARIS ULTRA FILTER CARTRIDGES	
EVUL170	Claris Ultra 170 Cartridge (1,700 litres)
EVUL250	Claris Ultra 250 Cartridge (2,500 litres)
EVUL500	Claris Ultra 500 Cartridge (4,200 litres)
EVUL1000	Claris Ultra 1000 Cartridge (8,500 litres)
EVUL1500	Claris Ultra 1500 Cartridge (12,100 litres)
EVUL2000	Claris Ultra 2000 Cartridge (20,100 litres)
EVCLH	Claris Head 3/8" Male
EVCLHPF	Claris Head 3/8" PF
FIT54	Stem Adaptor 3/8" Stem x 3/4" M for Claris Head
DIGIMETER	Volumetric Meter Kit
EV433940	Claris Carbonate Hardness Test Kit

Above capacities based on water hardness levels of 180ppm.

CLARIS HARDNESS TEST KIT

The Claris carbonate test kit measures water hardness so that installers can easily ascertain the on-site water quality and install the correct filter. This kit offers higher accuracy than traditional dip strips and can also be re-used, providing value for money.



Claris Ultra type	170	250	500	1000	1500	2000
Height, filter system (mm)	295	365	475	410	525	525
Height, filter cartridge (mm)	245	315	425	360	475	475
Diameter of cartridge (mm)	95	95	95	136	136	175

EVERPURE® CLARIS FILTER

Recommended for use with steam equipment

Although we are advising current Claris system users to switch to Claris Ultra for hot drinks vending, coffee machine and ice making applications, we are still recommending the original Claris system for use with steam equipment, including combi-ovens.

The original Claris has been approved by a number of catering equipment manufacturers and their service partners for use on convection ovens, some of which have now been using the product with extremely positive results for a number of years.

Please contact our sales team to discuss your specific application in more detail.

CODE	DESCRIPTION
CLARIS FILTER CARTRIDGES	
EVCLS	Claris Small Cartridge (1,700 litres)
EVCLM	Claris Medium Cartridge (3,000 litres)
EVCLL	Claris Large Cartridge (5,600 litres)
EVCLXL	Claris Ex-Large Cartridge (8,000 litres)
EVCLXXL	Claris Jumbo Cartridge (13,200 litres)

Above capacities based on water hardness levels of 180ppm.

CLARIS ; 9N&< E58

The Claris filter system is designed to provide clean, clear water for your steam equipment. It features a built-in flush valve to help prevent scale buildup and ensure optimal performance.



* When installed correctly on new equipment and changed on time.



EVERPURE® FILTER CARTRIDGES & HEADS

On this page - filters primarily for hot beverage applications

ESO⁶ - unique three stage blending cartridge provides softened/buffered/filtered water

- ✓ Reduces hardness in water that can cause minerals to build up in hot beverage and espresso machines.
- ✓ Reduces Chlorine taste and odours.
- ✓ Reduces minerals such as calcium and magnesium.
- ✓ Buffering prevents water from becoming too acidic.

Optimised for coffee service & espresso



EV960710



EV961326

MH² - delivers premium quality water for coffee applications

- ✓ Inhibits potential bacterial growth.
- ✓ Provides clear, fresh water for great tasting coffee and beverages.
- ✓ Reduces Chlorine taste and odours and other contaminants.
- ✓ Reduces possible health contaminants such as cysts.
- ✓ Filters out dirt and particles as small as 0.5 micron.

Optimised for coffee machines

2CB5S & 4CB5S - delivers quality water for foodservice, vending and office coffee machine applications

- ✓ Reduces Chlorine taste and odours and other contaminants.
- ✓ Reduces għā e Vi j d Ź d Ź
- ✓ Filters out dirt and particles as small as 5 micron.
- ✓ Available in two capacity options.

Optimised for vending & coffee service



EV961722

ADVANTAGES OF THE EVERPURE® QL HEAD

Use the Everpure QL filter head and you can select the right filtration solution for your equipment or site, without having to keep changing the head. The Everpure QL filter head will accept a range of filtration and water treatment cartridges to ensure optimum filtration performance providing consistent drink quality and enhanced equipment protection from scale build-up.



CODE	DESCRIPTION
QL3B	EP Head 3/8" BSPF with Shut Off
QL3B34	EP Head 3/4" BSP M with Shut Off
EV927241	EP High Flow Gauged Head, 3/8" BSPF
FIT17	3/8" M BSPT x 3/4" M BSP Adaptor
PI011203S	3/8" PF x 3/8" M BSPT Adaptor

BH² - delivers premium quality water for coffee service applications and ice machines

- ✓ Saves energy by reducing scale build-up.
- ✓ Reduces Chlorine taste and odours.
- ✓ Reduces possible health contaminants such as cysts.
- ✓ Filters out dirt and particles as small as 0.5 m.
- ✓ Inhibits potential bacterial growth.

Optimised for coffee service & JCA makers

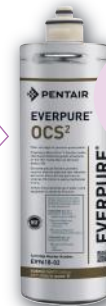


EV961250

OCS²

Similar specification to BH² but with reduced capacity.

Optimised for coffee service



EV961807

Micro-Pure II media with AgION™ antimicrobial protection inhibits potential bacterial growth

CODE	DESCRIPTION	CAPACITY
EV960710	EP ESO ⁶ EVERPLUS (0.5 micron)	1,550 Litres*
EV961326	EP MH ² Cartridge (0.5 micron)	34,100 Litres
EV961722	EP 2CB5S Cartridge (5 micron)	11,355 Litres
EV961726	EP 4CB5S Cartridge (5 micron)	22,700 Litres
EV961251	EP BH ² Cartridge (0.5 micron)	11,355 Litres
EV961807	EP OCS ² Cartridge (0.5 micron)	5,700 Litres
EV961100	EP 4H Cartridge (0.5 micron)	5,700 Litres

* Based on 180ppm

Please note:

Detailed technical specifications are available for these filter cartridges. Our technical sales staff can advise on the optimum filter solution for your particular combination of equipment and feed water.

For more products from our extensive Pentair & Everpure ranges, please call or email us.

EVERPURE® FILTER CARTRIDGES

FOR COLD CUP AND WATER FOUNTAIN APPLICATIONS



EV961255

MC² - delivers premium quality water for fountain and combination applications

- ✓ Prohibits potential bacterial growth.
- ✓ Reduces Chlorine taste and odours and other contaminants.
- ✓ Improves taste of fountain beverages and helps retain carbonation.
- ✓ Filters out dirt and particles as small as 0.5 micron and possible health contaminants.
- ✓ Protects system from clogging and corrosion.

Optimised for water fountains

2CLM & 2CLM-S - delivers premium quality water for water cooler applications

- ✓ Reduces Chloramines, Chlorine taste, odour & other offensive contaminants.
- ✓ Submicron technology reduces dirt & particles as small as 0.5 micron and reduces health contaminants such as Cryptosporidium and Guardia Cysts.
- ✓ 2CLM-S with polyphosphate for scale reduction suitable for hot/cold P.O.U. water dispensers

Optimised for local supplies fed with Chloraminated water where Chloramines can cause an issue



EV969286

EV969296



EV960112

EV960100

4C & AC - deliver premium quality water for drinking water & cold cup beverages

- ✓ Provides clear, fresh water for great tasting cold beverages.
- ✓ Reduces Chlorine taste and odours and other contaminants.
- ✓ Reduces possible health contaminants such as cysts.
- ✓ Filters out dirt and particles as small as 0.5 micron.

Optimised for cold cup beverages

CODE	DESCRIPTION
EV961255	EP MC ² Cartridge (0.5 micron) - 34,100 Litres
EV960100	EP 4C Cartridge (0.5 micron) - 11,300 Litres
EV960112	EP AC Cartridge (0.5 micron) - 2,800 Litres
EV969286	EP 2CLM Cartridge (0.5 micron) - 5,678 Litres
EV969296	EP 2CLM-S Cartridge (0.5 micron) - 3,785 Litres

FOR ICE APPLICATIONS

Key requirements of water treatment for ice making equipment:

- ✓ Remove dirt particles from water which could contribute to blockages as well as affecting appearance of ice cube - minimum 5 microns.
- ✓ Remove Chlorine from water which could lead to off tasting ice cubes and contribute to metal corrosion.
- ✓ Control/reduce minerals in water which could lead to scale/mineral formation and/or contribute to corrosion.

Minimum water conditions for ice making equipment

- ✓ **TDS:** TDS>300ppm may require reducing - use Claris Ultra or R.O. technologies.
- ✓ **Chlorides & sulphides:** if levels are >100ppm then consideration should be given to R.O.
- ✓ **pH** should ideally be between 6.8 and 7.8.

4Si - recommended for 'slime' issues

- ✓ 0.5 mic Pentair proprietary carbonless Fibredyne2™ media.
- ✓ Mineral/scale inhibitor.
- ✓ Class leading dirt holding & pressure drop characteristics.

NEW



Application & Filter Type Guide		Typical max cuber size	Typical max flaker/nugget size
General Ice Filtration			
5 micron with polyphosphate	2CB5-S 4CB5-S	<90kg/day <180kg/day	<225kg/day <450kg/day
Premium Ice Filtration			
0.5 micron Micro Pure™ media	i500 i2000 i4000	<90kg/day <275kg/day <365kg/day	<225kg/day <680kg/day <900kg/day
Ice Problem Sites			
0.5 micron Carbonless Fibredyne 2™	4Si	<455kg/day	<1135kg/day

CODE	DESCRIPTION	CAPACITY
EV961224	EP i500 ² Cartridge (0.5 micron)	11,300 litres
EV961227	EP i2000 ² Cartridge (0.5 micron)	34,100 litres
EV961237	EP i4000 ² Cartridge (0.5 micron)	45,400 litres
EV961722	EP 2CB5S Cartridge (5 micron)	11,355 litres
EV961726	EP 4CB5S Cartridge (5 micron)	22,700 litres
EV960651	EP 4Si Cartridge (0.5 micron)	56,700 litres

20



FOOD & BEVERAGE TREATMENT (HOT & COLD)
EVERPURE® SCALE CONTROL & R.O. SYSTEM, SANITISING & DESCALING

EVERPURE® SCALE CONTROL

Filters primarily designed to reduce scale and protect against corrosion



EV979845

EV979932

SR-X

Scale Reduction Feeders for cold water applications.

A complete system that effectively targets scale in both hot and cold environments.

- ✓ Provides protection against equipment corrosion.
- ✓ Dispenses controlled amount of Hydroblend™ for long-term protection.
- ✓ Max temp 2 - 38° C.
- ✓ Outlet size: 3/4"



EV979911

HTS11

Scale Control System for warewashing equipment

- ✓ Extends the life of expensive food service equipment.
- ✓ Features HydroBlend which inhibits mineral deposits and provides corrosion protection.
- ✓ High temperature bowl allows for hot water feed installations (up to 200°F) .

CODE	DESCRIPTION
EV979845	EP SR-X Scale Inhibitor Complete System
EV979932	EP ScaleStick Replacement Cartridge
EV979911	EP HTS-11 Scale Control System
EV979922	EP HT-10 Replacement Cartridge for above

EVERPURE® R.O. SYSTEM

A filtration system that delivers tailored water for multiple foodservice applications

Most modern combi/steam oven and speciality coffee/espresso machine manufacturers specify an 'optimal water quality' which most single-filter systems cannot produce. Fortunately Aqua Cure can service these requirements with the Pentair MRS range of reverse osmosis systems. With a number of variants available we can offer systems that provide professional quality, tailor made water with outputs ranging from 150 to 600 gallons per day depending on your application.

For more information please contact one of our friendly staff.



EV960810

SANITISING & DESCALING

2JT - the preferred way to introduce scale remover or sanitising agents such as Aqua Dosa™, into all water-using appliances and vending machines.

- ✓ Fits into existing Everpure filter heads.
- ✓ Eliminates the need for difficult component disassembly.
- ✓ An easy and convenient tool to help clean and maintain equipment.

CODE	DESCRIPTION
EV960810	2JT Cartridge - 10" depth
CHDSK1	50g Descaler Pack
CHDSK2	200g Descaler Pack
CHDSK3	1kg Descaler Pack
ADF	Bottle with Delivery Tube for Filling Cartridge
CHAD1L	Aqua Dosa™ Sanitiser, 1 Litre Bottle
DSL5X2	Liquid Descaler, 2 x 5 Litre Drums



CHDSK3



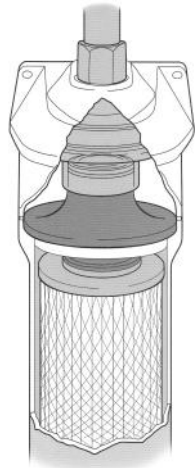
CHAD1L



DSL5X2

CARBON X

CARBON X FILTER SYSTEMS



The Carbon X head is tapped 3/8" BSPF ready for a variety of industry standard fittings.

Aqua Cure are manufacturers of Carbon X filters which are offered in three different specifications and are extremely easy to install with 3/8" BSPF connections to suit a variety of industry standard plastic fittings.

A quarter twist of the cartridge activates a fail-safe water valve, tested to 500 psi (35 bar). The cartridge can then be removed and replaced - a simple leak-free operation taking less than a minute.

CCXHEAD

The head comes with two 3/8" BSP Female ports ready for a variety of industry standard fittings

CCX7000

The CX type filter contains a KX 1 micron Carbon block which reduces (by absorption) many contaminants including Chlorine, Chloro-organic compounds, herbicides, insecticides, pesticides, organic acids and dissolved oil. The result is great tasting, colourless, odourless water - **ideal for cold drinks, drinking fountains and even vending machines and post-mix equipment.**

CHX7000

As above but with addition of polyphosphate scale inhibitor. For hot water and ice machine applications.

CHX7000 Plus

As CHX7000 above but with KDF media for reducing the bacteria and heavy metal content of the feed water. Ideal for applications involving elevated temperatures - typically hot drink vending machines and hot water boilers.

CODE	DESCRIPTION
CARBON X Range:	
CCXHEAD	Valved Filter Head, 3/8" BSP Female
CCX7000	1m Carbon Block (7,000 Litres)
CHX7000	1m Carbon Block & Scale Inhibitor (7,000 Litres)
CHX7000PLUS	1m Carbon Block, Scale Inhibitor & KDF (7,000 Litres)
ACCESSORIES	
FIT17	3/8" BSP Male to 3/4" BSP Male Adapter to suit hose connector
PI011213S	JG 3/8" BSP Male x 3/8" Pushfit

URNEX® COFFEE MACHINE CLEANING PRODUCTS

CAFIZA®

Espresso machine cleaning tablets. Formulated for controlled solubility, easy rinsing and powerful cleaning. NSF certified.

DESCAL®

Non-toxic and biodegradable powder descaler for fast, effective descaling of boilers and heating elements. Can also be used to maintain taps, sprayheads and milk systems.

RINZA®

Acid formulation milk frother cleaner. Breaks down milk protein build up. Cycles through auto-frothers for cleanup. Can also be used to clean steam wands and steel pitchers.

CODE	DESCRIPTION
UCP1	Urnex® Cafiza Coffee Cleaner Powder (28 g Sachet)
UCP2	Urnex® Cafiza Coffee Cleaner Powder (560 g Tub)
UCT1	Urnex® Cafiza Tablets, Tub of 100 x 2.0 g Tab
UD1	Urnex® Dezcal 28 g Descaler Powder Sachet
UD2	Urnex® Dezcal 200 g Descaler Powder Sachet
UD3	Urnex® Dezcal 1 kg Descaler Powder
UD4	Urnex® Dezcal Liquid 1 Litre
UR1	Urnex® Rinza Milk Frother Cleaner 1 Litre





HYDRO+ IN-LINE FILTERS



The perfect filter for vending machines, coffee machines, water boilers and ice makers.

HYDRO+ filters are designed to give you protection against scale build-up whilst using the finest Carbon, ensuring a constant high quality of water.

CODE	DESCRIPTION	SIZE
H11MC	GAC/Scale Inhibitor 3/4" Male	10"
H11MC50/50	50/50 GAC/Scale Inhibitor 3/4" Male	10"
H19MC	5 Micron Carbon Block/Scale Inhibitor 3/4" Male	10"
H61MC	GAC/Scale Inhibitor 3/4" Male	6"
ACB23	Clip for above	

3/4" male hose connections.

10" and 6" variants available from stock.

*For information on the full range of **HYDRO+** filters, and the **custom labelling service**, please see page 4.*

BOTTLE PUMP SETS

A self contained system for dispensing bottled water for home or commercial applications.



PUMP2E

- ✓ Float switch for automatic shut-off.
- ✓ Built-in check valve.
- ✓ Universal seal cap.
- ✓ Compact size for easy mounting.
- ✓ Ideal for operation with tea/coffee makers, ice makers and refrigerators.

Note: the Flojet bottle pump is still available with 1/4" and 3/8" tube options.

PUMP2 & PUMP3



CODE	DESCRIPTION
PUMP2E	Economy Bottle Pump Set (1/4" Tube)
PUMP2	Flojet Bottle Pump Set (1/4" Tube)
PUMP3	Flojet Bottle Pump Set (3/8" Tube)



HOSES

CODE	DESCRIPTION
HOSE64H	Hydravend 1000 mm 3/4" F Elbow x 3/4" F Straight
HOSE67H	Hydravend 1500 mm 3/4" F Elbow x 3/4" F Straight
HOSE69H	Hydravend 500 mm 3/4" F Elbow x 3/4" F Straight
HOSE71H	Hydravend 500 mm 3/4" F Straight x 3/8" F Straight (Brass)
HOSE72H	Hydravend 1000 mm 3/4" F Straight x 3/8" F Straight (Brass)
30 METRE COIL	
HOSEAV1	Hydravend Hose 16 mm OD x 10 mm ID x 30 m

SILICONE TUBING

A wide range of lengths, wall thickness options, I.D. and O.D. is available. Please contact us.

MAINS BOOSTER PUMPS

BEVJET COMPACT

Flojet's new BevJet compact beverage dispense system is designed for boosting low pressure supplies. It is ideal for applications requiring flow rates from 3.0 - 3.8 litres per minute.



- ✓ NSF Approved.
- ✓ Dry run capability.
- ✓ Compact design is perfect for under-counter and carts.
- ✓ Suitable for dispensing water, wine, non-pulp juice, iced teas and more.
- ✓ Long, trouble-free service life.
- ✓ Automatically stops when the supply is empty.

SHURFLO MINI WATER BOOST SYSTEM

We are specifying SHURflo booster pumps based on site requirements. Please contact us for further details.





IX FILTER SYSTEMS



The IX filter is the first eco-friendly ion exchange cartridge filter, offering Insert Refill Technology to provide a genuinely sustainable and cost effective alternative to mainstream cartridge filters already in the market place. For use on coffee machines, water coolers, ice machines and vending machines, the IX range offers a comprehensive product in a cost effective, efficient, flexible and stylish package.

The IX filter offers a new and ideal opportunity to bring down filtration costs while reducing your carbon footprint at the same time.

SAVE UP TO 50% OF YOUR FILTER COST.

With our insert refill technology,

You can decide whether to quick change by easily fitting a replacement cartridge or to maximise cost saving and reduce environmental impact by changing the insert using the special tool provided.

IX FILTER for great hot beverages

Improve the quality and taste of your drinking water while being more ECO friendly. The iX 01 and 02 ion exchange filter saves you money and keeps you green.

- NSF Certified components & WRAS certified media
- Simple installation
- Quarter turn release mechanism shuts off water supply for easy maintenance
- Filter housing is reusable and filters are easy and economical to replace
- No waste—return or replace insert refill
- Suitable for coffee and food service applications
- Choice of premium media



Quick change cartridge or replace resin tube refill for extra savings and environmental benefits.

[Click here to view technical specifications for this range.](#)

IX ICE for ice machines, cubers and flakers

A refreshing cold drink isn't complete without ice. Freezing water to make ice causes the dissolved minerals in hard water to precipitate and coat the working surfaces. This leads to increased energy costs and poor quality ice. It will also lead to a reduction in ice production and eventually cause equipment breakdown. Make sure your ice cubes are bright and clear and protect your equipment from the potential damage of limescale. iX ICE offers a new and ideal opportunity to bring down filtration costs whilst reducing your carbon footprint at the same time. The iX ICE works with all major brands of flakers and cubers and comes with options for connections.



IX TAC Water Filter alternative scale reduction

Template Assisted Crystallisation (TAC) is designed to be the first effective chemical-free scale prevention method. Based on TAC technology, iX TAC converts hardness minerals into harmless, inactive microscopic crystals. The iX TAC is highly efficient and saves money, water and protects the environment. The iX TAC is an alternative to de-alk resin for scale prevention with the added benefit that it has a larger capacity than most de-alk based systems.

The iX TAC has a lifespan of 1 year, uses no salt, no chemicals, no electricity and requires no backwash.



CODE	DESCRIPTION
IX01	IX01 10" Size 1 Housing with Resin Cartridge, Head & Bracket
IX01DC	Replacement Size 1 Resin Refill Insert for IX01
IX01T	IX01T Size 1 Housing with TAC Cartridge, Head & Bracket
IX02	IX02 Size 2 Housing with Resin Cartridge, Head & Bracket
IX02DC	Replacement Size 2 Resin Refill Insert for IX02
IXH38	IX Range head 3/8" PF

Quick change, auto shut-off head with 20% bypass for optimum filtration performance.

Replace cartridge or to be totally cost-effective and green - replace insert only.



22b

DOMESTIC & LIGHT COMMERCIAL
PENTEK STYLE CARBON AND SPECIAL FILTER CARTRIDGES

IN! LINE REMINERALISER POST-FILTER

Available with female or John Guest pushfit fittings.



- ✓ Remineraliser and pH correction for acidic water.
- ✓ Granular activated coconut shell carbon, calcite and Corosex media blend.
- ✓ 1/4" threaded female or 1/4" John Guest pushfit.
- ✓ Max. flow: 1.9 lpm / 0.42 gpm.
- ✓ Max. pressure: 8.6 bar / 125 psi.
- ✓ Temperature working range: 2°C - 45°C / 35°F - 113°F
- ✓ Service life: 6 months / 2,800 litres / 750 US Gallons (depending on usage and water features).

CODE	DESCRIPTION	SIZE
ACFF36F	Inline Remin (Post RO) Filter 1/4" Female	10"
ACFF36P	Inline Remin (Post RO) Filter 1/4" Pushfit	10"

Calcite is a crushed and screened white marble media, which can be used to neutralize acidic or low pH waters to a neutral, less corrosive effluent.

Corosex is a specially processed hard, bead like magnesia, adapted for use in filters to neutralize acidity by increasing the pH value.

COMPONENT PROCUREMENT AND FILTER IDENTIFICATION

If you need spare parts and components for machinery and equipment related to the soft drinks, brewing, water cooler, vending or beverage industries, we're the people to speak to. With a combined experience of over 50 years in these industries, we are the experts in the procurement of spare parts, fittings and consumables and aim to make the identification and purchase of these parts as easy and as cost effective as possible.

Our long-standing association with many of the top names in the industry mean we can offer preferential pricing. We have supplier or UK distributor agreements with:

PROCON
Products

PENTAIR
EVERPURE®
SHURFLO®



John Guest

DMfit

Honeywell



Whether you're dealing with water handling, water movement, water holding, need pressure control or pressure boosting, require pumps, fittings or sanitiser or you are after a method of doing system dosing – we can help. Not only can we procure the technical parts you need but we'll also have a go at beating your existing suppliers on price, enabling you to get everything you need on one delivery and one invoice saving you both money and time.

Modern technology has taken much of the guess work out of buying and much of the frustration out of identifying a product. No longer do you have to describe objects over the phone in a game of telephone charades – just photograph the item in question with a digital camera and email us the image file. It doesn't matter if you're no David Bailey – our technical department can identify a water filter from 50 yards in the pitch dark!

Don't just take our word for it though - [contact us](#) to put us to the test.



WATER GEM MAINS UNDER SINK SYSTEM

An economical and easy-to-install filter system for the domestic retail market.



THE SALES POTENTIAL

The water filtration market is now firmly established with continued annual increases of more than 30%. With as few as 10% of UK householders owning a fitted filtration system for their drinking water supply, the potential for further sales in this sector is clear.

The **WATER GEM** is more cost effective than bottled water and filter jugs and with consumers becoming ever more eco-conscious, the **WATER GEM** also offers environmental benefits compared with bottled water.

Filter changes and installation are exceedingly simple thanks to the full instructions and John Guest push-fits supplied with the kit. Cartridges can also be retro-fitted to existing under-sink systems, including those utilising 3-way taps.

The **WATER GEM** is professionally packaged and easy to store, providing a perfect opportunity for distributors and stockists to profit from this fast growing market. Demand for replacement filters guarantees repeat business, giving you the opportunity for further interaction with valuable customers.

Aqua Cure are proud of the fact that they make the **WATER GEM** in-house in the UK and from WRAS approved materials.

CODE	DESCRIPTION
WG21	Boxed Water Gem - Long Reach Tap (Retail Pack)
WG06	Single Boxed Replacement Filter
WG03	Water Gem - Loose Replacement Filter
WG14	Boxed Water Gem (plain carton for mail order)

POWER GEM ELECTRONIC WATER CONDITIONERS

The economical solution to preventing and eroding limescale build-up.

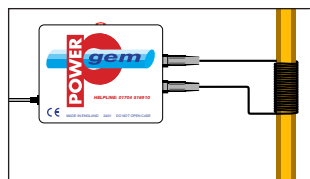
The **POWER Gem** descales the entire water system and stops new scale forming, increasing efficiency and prolonging system life. Competitively priced, **POWER Gem** is an easy DIY fit (full instructions supplied) requiring no plumbing, no chemicals and no maintenance, and costs less than £3 a year to run. It is suitable for both plastic and copper pipes.



Heavy Duty unit available to run multiple coils

Manufactured with a robust cast housing, it has the capacity to run 3 to 4 coils on pipes up to 1 1/2" diameter.

Full specification available on request.



Simply installed in minutes!



CODE	DESCRIPTION
PG01	Power Gem
PG02HD	Power Gem - Heavy Duty

FILTER TAPS



Try our tap adaptor push-fits for an even easier installation! Ask our sales staff for the appropriate fitting.

3-WAY TAPS



Triana Aquifier Tap

- ✓ Innovative twist valve control feature.
- ✓ Simple twist delivers filtered water.
- ✓ Modern design.
- ✓ Available in other colours - please ask for details.



CODE	DESCRIPTION
FILTER TAPS	
ACFT1	Standard Tap
ACFT8	Standard Tap, Tube Attached
ACFTTS	Tall Spout Tap
ACFT9	Tall Spout Tap, Stainless Steel, Tube Attached
ACLRFT1	Long Reach Tap
ACLRFT8	Long Reach Tap, Tube Attached
ACLRFT16	Big Reach Tap, Ceramic Valve, Single Turn, Lever Action, Chrome Finish
ACLRFT17	As above, but Brushed Nickel Finish
ACLRFT19	Wide Reach Tap, Wide Body
3-WAY TAPS	
ACFT3WAYTC	3-Way Tap - Triana, Chrome/Black
ACFT3WAYTS	3-Way Tap - Triana, Brushed Steel/Black
ACFT3WAY5P	3-Way Tap - 'Pallas Style', Chrome
ACFT3WAY7	3-Way Tap - 'Gosford Style', Chrome
ACFT3WAY7AB	3-Way Tap - 'Gosford Style', Antique Bronze
ACFT3WAY7BN	3-Way Tap - 'Gosford Style', Brushed Nickel
ACFT3WAY8	3-Way Tap - 'Atlas Style', Chrome
ACFT3WAY8BN	3-Way Tap - 'Atlas Style', Brushed Nickel

A wide range of filters, fittings and specification options are available to suit 3-WAY range, plus all other taps.

UNDER COUNTER CHILLER



* Warranty for under counter chiller is only applicable if fitted with installation kit as supplied with CHUC4.

Please note: warranty for chiller is parts only and return to base.

CODE	DESCRIPTION
CHUC3*	Under Counter Chiller
CHUC4*	Under Counter Chiller with Installation Kit



DOULTON® CERAMIC FILTERS

The small and complex pore structure of Doulton® ceramics makes them an ideal filter medium for drinking water.

See page 7 for more detailed information on the advantages of ceramic filters.

Please note that OBE style (open both ends) cartridges below are made to suit Pentek style housings shown on pages 26 & 27.

CODE	DESCRIPTION	SIZE
W9220402	Sterasyt Ceramic 49 OBE	10"
W9220406	Sterasyt Ceramic 67 OBE	10"
W9222900	Supercarb 49 OBE	10"
W9222909	Supercarb 67 OBE	10"
W9221000	Super Sterasyt 67 GAC OBE	10"
W9223006	Ultracarb Imperial 67 OBE	10"

DOULTON® DUO™ CLEANSOFT CERAMIC FILTERS

DUO™ is the new two stage filter system from Doulton® which enables you to enjoy the convenience of clean, healthy, great tasting softened water in your kitchen.

The two-filter system:

- ✓ Removes 99.99% plus pathogenic bacteria, cysts & particles down to 0.5 microns.
- ✓ Removes Chlorine, organic chemicals & heavy metals, improving taste and odour.
- ✓ Reduces calcium levels, limescale build-up on kettles, & prevents film forming on tea.
- ✓ Prevents bacteria growth.
- ✓ Retains essential minerals beneficial to health.
- ✓ Cost effective.
- ✓ Supercarb™ and Ultracarb™ filter options.
- ✓ Simple to install, fits under sink.



DUO™ is available with or without a drinking water tap and DIY fitting kit for ease of installation.



CODE	DESCRIPTION	SIZE
W9380010	Duo Module, Cleansoft and Supercarb™ Filter Candles	10"
W9380020	Duo Module, Cleansoft and Ultracarb™ Filter Candles	10"
W9125010	Cleansoft Replacement Filter Candle	10"
W9122050	Supercarb™ Filter Candle	10"

DOULTON® RIO 2000 HIGH FLOW MODULE

For high volume domestic applications, the **Doulton® Rio 2000** uses a proprietary module holding six mini Sterasyt™ candles to give flow rates of up to 1500 litres per hour at 4 bar (60psi) pressure.

The module fits into a 10" jumbo housing and is re-useable - only the 8" mini Sterasyt™ candles need to be replaced.



Note: Sterasyt™ candles are available in other variants than shown here. Please ask if you have specific water treatment requirements.

WHOLE HOUSE WATER TREATMENT SYSTEM

CODE	DESCRIPTION	SIZE
RIO Filter System		
W9381105	Big Blue 10" Housing with Rio 2000 Module (includes 6 Sterasyt™ Candles)	8"
W9120145	Six Replacement Sterasyt™ Candles for Rio 2000	8"

DOULTON FILTER FOR FRANKE HOUSING

A ceramic filter with flat end to fit the Franke housing.



CODE	DESCRIPTION	SIZE
W9222903	Doulton Franke Retrofit Supercarb Cartridge	10"
W9223021	Doulton Franke Retrofit Ultracarb Cartridge	10"



PENTEK 3G HOUSINGS

A high quality range of housings to take Pentek style filter cartridges

Integral bracket saves time and money when compared to installing separate bracket.
(Product code suffix 'F')

Optional moulded quick-change pushfits in 3/8" & 1/2".
(Product code suffix 'P')

Buttress threads for improved strength and easier cartridge change.

Improved ergonomic pressure release button is easier to use.

Double Open End (DOE) cartridge offers enhanced cartridge sealing for critical cartridge applications.

Floating O-ring for improved sealing. Comes standard with FDA grade Buna-N.

Sumps are available in 10" and 20" opaque and clear versions.

Why choose a 3G?

Pentek has taken the time-tested industry standard and made it even better. Having started from the ground up, they have utilized their 40 years of experience to create the unique and innovative Third Generation (3G) design. This patented design features integral brackets, 20" clear housings and caps for differential pressure gauges. The new patented 3G housing accepts standard double open end (DOE) and unique Seal-Safe™ O-ring sealing cartridges. The new Seal-Safe™ O-ring design offers enhanced cartridge sealing for critical cartridge applications. You can be assured the Third Generation filter housing range has set the new standard in housing design and production.

Listed below are housings normally available ex-stock. Other variants can be offered with contracted draw-off orders in place.

CODE	DESCRIPTION	SIZE
3G SLIMLINE HOUSINGS		
3G100SPC	1/2" Port Slimline Blue	10"
3G100SPCF	1/2" Push Fit Slimline Blue, Integral Bracket	10"
3G100SWBFP	3/8" Push Fit Slimline White, Integral Bracket	10"
3G STANDARD HOUSINGS		
3G100P	3/4" Port Standard Blue	10"
3G100C	3/4" Port Standard Clear	10"
BRACKETS & SPANNERS		
ACB12	Bracket - 3G Standard Range	
ACB13A	Bracket - 3G Slimline Range	
ACB16	Bracket - Double Housing 3G Slimline Range	
ACB17	Bracket - Triple Housing 3G Slimline Range	
ACSP1	Spanner - 3G Slimline/AC100 Ranges	
ACSP2	Spanner - 3G Standard/AC100P Ranges	
GAUGE3G	Gauge for Meter Mount Head	

Lifetime Warranty

FDA Compliant
WRAS Certified
BS 6920 Standard
NSF Standard 42
Certified

Need stainless steel housings for hot water applications? Ask about our AC100PSS range.

PENTEK STYLE HOUSINGS & ACCESSORIES, BAG FILTERS

PENTEK STYLE JUMBO HOUSINGS



CODE	DESCRIPTION	SIZE
AC600 RANGE		
AC600PA	1" Ports - Blue Jumbo	10"
AC600PB	1 1/2" Ports - Blue Jumbo	10"
AC700 RANGE		
AC700PA	1" Ports - Blue Maxi Jumbo	20"
AC700PB	1 1/2" Ports - Blue Maxi Jumbo	20"
HOUSING KITS		
AC600PK	As AC600PA above with Bracket & Spanner	
AC700PK	As AC700PA above with Bracket & Spanner	
BRACKETS AND SPANNERS		
ACB14	Bracket - Single Housing AC600/700 Range	
ACSP3	Spanner for AC600/700 Range Housing	
OTHER BRACKETS, CLIPS, ETC ARE AVAILABLE - SEND US A SAMPLE FOR A QUOTE.		

BAG FILTERS & HOUSINGS

Bag filter assemblies keep systems on stream longer by reducing bag filter change times. The housings come complete with indicator gauge, spanner and bowl drain valve - well suited to a variety of water sources and applications. Available in 10" (illustrated here) and 20" variants.

Pressure rating: 6.2 bar max

Polypropylene bags are available with 25, 50 or 100 micron rating up to 38°C.

For other Bag options, please ask.



CODE	DESCRIPTION	SIZE
ACPBH410	Bag Housing 1 1/2" Ports	10"
ACBP410-25	25 micron Filter Bags	10"
ACBP410-50	50 micron Filter Bags	10"
ACBP410-100	100 micron Filter Bags	10"
ACPBH420	Bag Housing 1 1/2" Ports	20"
ACBP420-25	25 micron Filter Bags	20"
ACBP420-50	50 micron Filter Bags	20"
ACBP420-100	100 micron Filter Bags	20"
ACB14	Steel Mounting Bracket for either of above housings	

PENTEK STYLE ECONOMY HOUSINGS



Our Economy range offers great value housings for Pentek style filter cartridges, available in clear or opaque bowls with 1/4", 3/4" and 1" ports.

CODE	DESCRIPTION	SIZE
AC100SPANPR	Economy Housing, 1/4" Ports NPTF, White	10"
2G100PE	Economy Slimline Housing, 3/4" BSP, Blue	10"
FG100C	Economy Housing, 3/4" BSP, Clear	10"
2G600PE	Economy BB Style Jumbo Housing, 1" Ports, Blue	10"
2G700PE	Economy BB Style Jumbo Housing, 1" Ports, Blue	20"
BRACKETS AND SPANNERS		
ACB13A	Bracket for AC/2G/3G100/400 Slimline Range Housings	
ACSP1	Spanner for AC/3G100S Range	
2GSP1	Spanner for 2G100PE Housing	
ACB13B	Bracket for FG100 Housing	
ACB14	Bracket for 2G600/700 Jumbo Housings	
2GSP2	Spanner for 2G600/700 Jumbo Housing	

'O' RINGS & BARREL NIPPLES

CODE	DESCRIPTION
ACW011	'O' Ring for AC100S Range Housings
ACW008	'O' Ring for FP & FG Standard Range Housings
ACW012	'O' Ring for AC100 & AC400 Standard Range Housings
ACW013	'O' Ring for AC600 & AC700P Range Housings
BARREL NIPPLES	
ACBN03	3/8" Male x 3/8" Male (PVC)
ACBN04	1/2" Male x 1/2" Male (PVC)
ACBN05	3/4" Male x 3/4" Male (PVC)
ACBN05A	3/4" Male x 3/4" Male (Nylon)

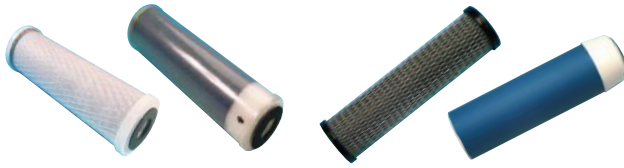
Images, codes, prices and current availability of stock are accessible to the trade 24 hours a day on our new ecommerce site.

Have you registered yet?



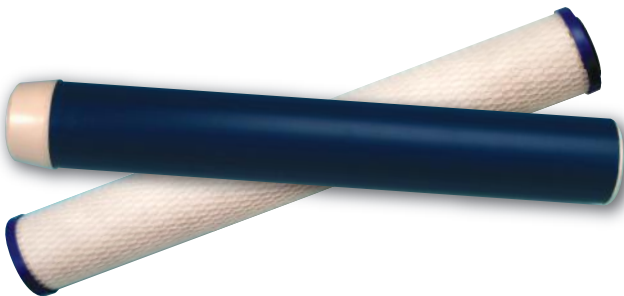
PENTEK STYLE CARBON & SPECIAL FILTER CARTRIDGES

PENTEK STYLE 10" CARBON AND SPECIAL FILTER CARTRIDGES



CODE	DESCRIPTION	SIZE
CARBON BLOCK FILTER CARTRIDGES		
AC18/5	Carbon Block 5m (KX)	10"
AC18/10	10 micron Carbon Block	10"
SPECIAL FILTER CARTRIDGES		
AC12	GAC/Radial Flow	10"
AC13	PAC/Heavy Metal Red Cart 0.5 micron	10"
AC14	Nitrate Reduction	10"
AC17	GAC/Scale Inhibitor	10"
AC18	PAC Briquette 0.5 micron	10"
AC19	20 micron GAC	10"
AC19A	Carbon Impregnated Cellulose	10"
AC20A	DI Colour Change (non food)	10"
DOULTON CERAMIC FILTER CARTRIDGES		
<i>See also page 25</i>		
W9220402	Sterasyt Ceramic 49 OBE	10"
W9220406	Sterasyt Ceramic 67 OBE	10"
W9222900	Supercarb 49 OBE	10"
W9222909	Supercarb 67 OBE	10"
W9221000	Super Sterasyt 67 GAC OBE	10"
W9223006	Ultracarb Imperial 67 OBE	10"

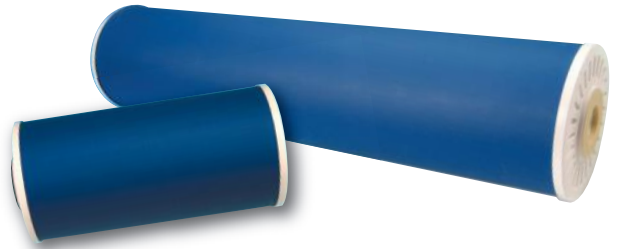
PENTEK STYLE 20" FILTER CARTRIDGES



CODE	DESCRIPTION	SIZE
AC42	GAC Radial Flow	20"
AC48/5	Carbon Block 5 m	20"
AC48/10	Carbon Block 10 m	20"
AC49	GAC	20"

Many other cartridges are available to suit our extensive housing ranges.

PENTEK STYLE 10" & 20" JUMBO FILTER CARTRIDGES



CODE	DESCRIPTION	SIZE
AC69	GAC - Jumbo	10"
AC79	GAC - Jumbo	20"



PROCESS ECONOMY CARBON BLOCK FILTER CARTRIDGES

Highly economical cartridges, combining high dirt holding and chlorine reduction capacities.

Suitable for a wide range of applications thanks to its multiple micron ratings.

CODE	DESCRIPTION	SIZE
AC181E	1 micron Economy Carbon Block	10"
AC185E	5 micron Economy Carbon Block	10"
AC1810E	10 micron Economy Carbon Block	10"
AC481E	1 micron Economy Carbon Block	20"
AC485E	5 micron Economy Carbon Block	20"
AC4810E	10 micron Economy Carbon Block	20"

EMPTY CARTRIDGES FOR OWN FILLING, MEDIA & RESINS

Refillable cartridges to fit Pentek style housings

CODE	DESCRIPTION	SIZE
EMPTY CARTRIDGE CASES		
AMCAS10P	Empty Case, Unscrew Base - White	10"
AMCAS10PC	Empty Case, Unscrew Base - Clear	10"
AMCAS10GAC	Blue, Empty Case	10"
AMCAS10	Translucent, Empty Case	10"
AMCAS20	Translucent, Empty Case	20"
AMCASJ10	Jumbo, Empty Case	10"
AMCAS20A	Jumbo, Empty Case	20"
MEDIA		
MEDS05	Nitrate Resin (25 litre sack)	
MEDS01	De-alk Resin (25 litre sack)	
MEDS07	Mixed Bed D.I. Resin (25 litre sack)	
MEDS07A	D.I. Indicator Resin (25 litre sack)	
MEDS11	Premium/Coconut GAC (25 kg/50 litre sack) 12x20	
MEDS18	Premium/Coconut GAC (25 kg/50 litre sack) 18x35	

PENTEK STYLE PARTICULATE FILTER CARTRIDGES

Aqua Cure supply a wide range of particulate filter cartridges in a variety of sizes, materials and micron ratings which are compatible with most industry standard housings.

The range is further enhanced by our ability to provide industry standard cartridges in low cost (economy range) formats for non critical applications.

Our particulate filter elements fall into two distinct types, namely depth filters (wound or spun) and surface filters (pleated). The main characteristics of each of these types are described briefly below:

WOUND POLYPROPYLENE

Filter cartridges consist of wound polypropylene on polypropylene cores which offer good temperature resistance and are available in a wide range of micron ratings. 65°C rating. (Cotton material available on request for hot water applications of 100°C plus).

SPUN POLYPROPYLENE

Spun polypropylene bonds the polypropylene microfilters into an effective lightweight filter cartridge. 60°C rating.

PLEATED POLYESTER

Filter cartridges comprise polyester media wrapped around a central polypropylene core, thermally bonded (no messy glue or adhesive leaching). 35°C rating.

We only show our most popular filter cartridges here but many more are available to specific order specification. Please contact our sales team to discuss your application or requirements.

PENTEK STYLE 10" & 20" PARTICULATE JUMBO FILTER CARTRIDGES

CODE	DESCRIPTION	SIZE
10" JUMBO PARTICULATE FILTER CARTRIDGES		
AC61A	5 micron Cell. Polyester Pleated Jumbo	10"
AC61A/20	20 micron Cell. Polyester Pleated Jumbo	10"
AC64/30	30 micron Reuse Polyester Pleated Jumbo	10"
AC64/50	50 micron Reuse Polyester Pleated Jumbo	10"
AC65/5	5 micron Wound Polypropylene Jumbo	10"
AC65/25	25 micron Wound Polypropylene Jumbo	10"
AC65/50	50 micron Wound Polypropylene Jumbo	10"
AC65/100	100 micron Wound Polypropylene Jumbo	10"
20" JUMBO PARTICULATE FILTER CARTRIDGES		
AC71A	5 micron Cell Polyester Pleated Jumbo	20"
AC71	20 micron Cell Polyester Pleated Jumbo	20"
AC75/1	1 micron Wound Polypropylene Jumbo	20"
AC75/5	5 micron Wound Polypropylene Jumbo	20"
AC75/10	10 micron Wound Polypropylene Jumbo	20"
AC75/25	25 micron Wound Polypropylene Jumbo	20"
AC75/50	50 micron Wound Polypropylene Jumbo	20"

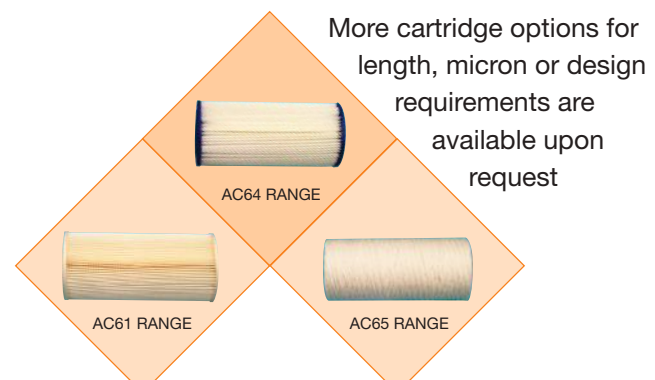
VFM (VALUE FOR MONEY) PENTEK STYLE 10" & 20" PARTICULATE FILTER CARTRIDGES

The rapidly growing market of industry standard components built with a lower cost is supported by the demand we now have for common cartridges produced for the market by new manufacturers. Now sourced from Far-East manufacturers, we will continue to offer good value for money products where our buyers feel these products meet the quality Aqua Cure wish to be relied upon supplying.

CODE	DESCRIPTION	SIZE
AC21/1P	1 micron Spun Polypropylene	10"
AC21/5P	5 micron Spun Polypropylene	10"
AC21/10P	10 micron Spun Polypropylene	10"

PENTEK STYLE 10" & 20" PARTICULATE FILTER CARTRIDGES

CODE	DESCRIPTION	SIZE
10" PARTICULATE FILTER CARTRIDGES		
AC21/1	1 micron Spun Polypropylene	10"
AC21/5	5 micron Spun Polypropylene	10"
AC21/20	20 micron Spun Polypropylene	10"
AC22/5	5 micron Cell. Polyester Pleated	10"
AC23/1	1 micron Hi-Flo Cell. Polyester Ptd	10"
AC24/30	30 micron Reuse Polyester Pleated	10"
AC24/50	50 micron Reuse Polyester Pleated	10"
AC25/1	1 micron Wound Polypropylene	10"
AC25/5	5 micron Wound Polypropylene	10"
AC25/10	10 micron Wound Polypropylene	10"
AC25/25	25 micron Wound Polypropylene	10"
20" PARTICULATE FILTER CARTRIDGES		
AC41/1	1 micron Spun Polypropylene	20"
AC41/5	5 micron Spun Polypropylene	20"
AC41/10	10 micron Spun Polypropylene	20"
AC42/5	5 micron Cell Polyester Pleated	20"
AC45/1	1 micron Wound Polypropylene	20"
AC45/5	5 micron Wound Polypropylene	20"
AC45/10	10 micron Wound Polypropylene	20"
AC45/25	25 micron Wound Polypropylene	20"





ULTRA CS REVERSE OSMOSIS SYSTEM

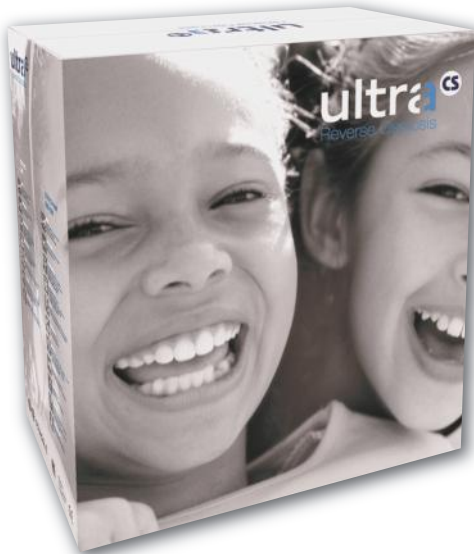
Reverse Osmosis: the most comprehensive method of domestic water filtration

Water filters are great for reducing Chlorine taste and odours but they can't remove all of the impurities found in our domestic water supplies. That's where the extremely fine level of filtration achieved by the Reverse Osmosis (R.O.) process can help: the semi-permeable membrane allows only the pure water molecules to pass through leaving impurities behind and providing you with the purest water on tap with up to 98% of common contaminants removed. Reverse Osmosis remains the most effective and versatile domestic purification system available today.

KEY FEATURES OF ULTRA CS

✓ *Stylish and compact design*

- ✓ Up to 98% rejection of contaminants.
- ✓ Drinking water has a fresh spring aroma and taste.
- ✓ Easy to install under your sink (full instructions supplied).
- ✓ Simple and quick filter change.
- ✓ Removes scale and hardness.
- ✓ Removes up to 99% of bacteria.



Full installation kit including faucet.



A 5 stage domestic reverse osmosis system with sediment and carbon pre-filters, a membrane and a post-carbon filter providing R.O. purity.

The new Ultra CS reverse osmosis system is electronically controlled for improved performance and efficient operation. The system comes with a full installation kit, a faucet with a ceramic valve, a high quality membrane and an in-built tank.

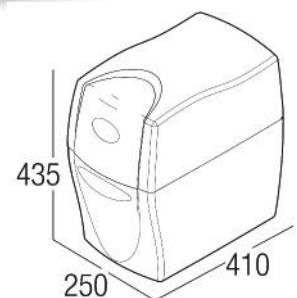
The built-in pressure pump improves the efficiency of the system still further.

NSF certified components mean you can be sure of the system's high quality and an automatic Aquastop leak detector provides total peace of mind.

All specifications based on pressure of 4.5 bar and 22°C temperature.



Inside the Ultra CS



Dimensions in mm

CODE	DESCRIPTION
CSROP	Compact Ultra CS R.O. System with built-in Pump
CSSSED	Replacement Sediment Filter for Ultra CS R.O. System
CSPRE	Replacement Pre-Filter for Ultra CS R.O. System
CSPOST	Replacement Post-Filter for Ultra CS R.O. System

ACRO4 REVERSE OSMOSIS PURIFIER



RO/Membrane upgrade kits are available for older Aqua Cure RO systems - please call for further information.

4 Stage Domestic RO System 50 US gpd.

Comprising a sediment prefilter, carbon prefilter, membrane and post carbon filter. Includes reservoir, tap and installation kit.

Technical Specifications

Dimensions: Filter module: H 41 cm x W 34 cm x D 14 cm Reservoir: H 42 cm x 28 cm diameter
Reservoir capacity: 9 litres or 2 gallons; Water pressure: 3 - 7 bar; Water temperature: 4 - 29 °C
Max. total dissolved solids: 1500 pH range: 5 - 9 Max. daily output capacity: 140 litres
All specifications based on pressure of 4.5 bar and 22°C temperature

DOMESTIC WATER SOFTENERS

Aqua Cure's wide range of Domestic Water Softeners caters for every home requirement - from single user to units capable of dealing with large flow rates in the hardest of water areas.

The benefits of water softening include:

- ✓ 30%+ heat bill savings.
- ✓ Easier bath & sink cleaning.
- ✓ Big savings on cleaning materials.
- ✓ Brighter glassware and crockery.
- ✓ Softer clothes.
- ✓ Less maintenance on all water appliances.



LARGER SIMPLEX & DUPLEX SOFTENER UNITS AVAILABLE ON REQUEST.

CODE	DESCRIPTION
ACWS5T	Timer Controlled 5 litre Softener
ACWS10T	Timer Controlled 10 litre Softener
ACWS10M	Meter Controlled 10 litre Softener
ACWS14T	Timer Controlled 14 litre Softener
ACWS14M	Meter Controlled 14 litre Softener
ACWS18T	Timer Controlled 18 litre Softener
ACWS18M	Meter Controlled 18 litre Softener
ACWS23T	Timer Controlled 23 litre Softener
ACWS23M	Meter Controlled 23 litre Softener
ACRDFFKA	Fast Flow Drain Kit (2 hose barbs included)
MEDS09	Softener Resin (25 litre sack)
TEST3	Total Hardness Tester, Bottle of 50 Strips

TIMER CONTROLLED Vs METER CONTROLLED

The resin bed inside a water softener requires regenerating frequently to flush out the calcium and magnesium removed from the water. The timer or meter included with your softener determines how regularly the regeneration process is carried out.



CODE	DESCRIPTION
ACRO4	4-Stage Domestic RO
ACRO4-FILTERS	Replacement Filter Set
ACTFC50	Replacement Membrane
MEMBRANES & HOUSINGS	
ACROH10	10-35 gpd Membrane Hsg (bare)
ACROH10KIT	Membrane Housing with Pushfit & CV
ACTFC35/1	35 gpd (US) TFC Membrane
ACTFC50	50 gpd (US) TFC Membrane
ACTFC75	75 gpd (US) TFC Membrane
ACTFC100	100 gpd (US) TFC Membrane
COMPONENTS & SPARES	
H30SB	Hydro+ Post RO Remineraliser (3/8" Spigot)
ACB21	Membrane Housing Clip
ACRFC420A	420 ml/min Flo Res (ACTFC35/1 & ACTFC50)*
ACCV8	RO N.R.V. (for ACTFC35/1 & ACTFC50)
ACRDC	Drain Clamp Adaptor
ACASV	Auto Shut Off Valve
PPSV500822W	1/4" NPTF x 1/4" Elbow Shut Off Valve
ACRES2	2 Gallon Reservoir
HMTDSEZ	Handheld TDS Test Meter
ACFF39P	GAC In-Line Post Filter

* Other flow restrictors available - please ask.



ACRO4 includes a full installation kit and instructions.

WATER SOFTENER CLEANERS

Works like an oil change for your water softener



Simply add one sachet of **SOFTENER MATE™** to your salt tank for every bag of salt, initiate a regeneration and that's it!
The powerful cleaning agents in **SOFTENER MATE™** will remove unwanted contaminants leaving the resin in tip top condition. Use every 6 months (or as problem arises).

For older resin beds or those known to suffer from iron fouling, use **RUST OUT™**.

CODE	DESCRIPTION
PR	Rust Out™ - Single Sachet 4 oz
PB	Softener Mate™ - Single Sachet 4 oz
PRORED	Rust Out™ - Carton of 100 Sachets
PROBLUE	Softener Mate™ - Carton of 100 Sachets



HYDRO+ IN-LINE FILTERS



We are proud to present our **HYDRO+** in-line filters. Manufactured in the UK and available with the Aqua Cure next day service backing, you can be sure of getting the right filters for domestic and light commercial requirements ... at the right price.

SEE PAGE 4 FOR MORE DETAILS.

CODE	DESCRIPTION & CAPACITY	SIZE
CARBON BLOCK		
H14PA	1m Carbon Block 1/4" PF - 8000 Litres	10"
H14EA	1m Carbon Block 1/4" PF Elbow - 8000 Litres	10"
H14SB	1m Carbon Block 3/8" Spigot - 8000 Litres	10"
H15PA	1m Carbon Blk/Scale Inhib 1/4" PF - 6000 Litres	10"
GAC/SCALE INHIBITOR		
H11PA	GAC/Scale Inhibitor 1/4" PF - 6000 Litres	10"
H11SB	GAC/Scale Inhibitor 3/8" Spigot - 6000 Litres	10"
GAC		
H10PA	GAC 1/4" PF - 6500 Litres	10"
H10SB	GAC 3/8" Spigot - 6500 Litres	10"
DIRT/SEDIMENT		
H12EA	5m Dirt/Sediment 1/4" PF Elbow	10"

EVERPURE® FILTER CARTRIDGES

US manufactured Everpure® filter cartridges are at the forefront of innovative filter technology.



LASTS
UP TO 12
MONTHS

- ✓ Quick and easy filter change.
- ✓ Reduces Chlorine, bad taste & odour.
- ✓ Inhibits scale build-up in kettles, etc.
- ✓ Ideal for hard water areas.
- ✓ Filters out dirt and particles as small as 0.5 micron and possible health contaminants.



- ✓ Quick and easy filter change.
- ✓ Reduces Chlorine, bad taste & odour.
- ✓ Suitable for soft water areas.
- ✓ Filters out dirt and particles as small as 0.5 micron and possible health contaminants.



LASTS
UP TO 12
MONTHS

EVERPURE®

CODE	DESCRIPTION
EV966816FS	BW100 Full System
EV966846FS	BW400 Full System
EV966816	BW100 Filter Cartridge - Taste/Odour/Scale Inhibitor, 0.5 micron
EV966846	BW400 Filter Cartridge - Taste/Odour, 0.5 micron
EV427123	BW Filter Head only

OMNIPURE FILTER CARTRIDGES & HEADS



Q Series



K Series

The two-piece design of the **Omnipure Q Series** makes replacement fast, easy and cost effective.

The **K Series** is offered where an in-line filter is required. These filters are ideal for use in any situation where better tasting, sediment-free water is required: beverage equipment, R.O. systems, drinking fountains, ice machines, and other point of use applications.

Standard media includes granular activated Carbon for taste and odour reduction, polypropylene depth filtration for removal of dirt and sediment and polyphosphate to control lime and scale deposits.

A range of Omnipure filters is available from stock - please ask for details.

WINDOW CLEANING

PENTAIR ON-DEMAND R.O. SYSTEM



CODE	DESCRIPTION
ACRO2005A	Pentair On-Demand RO System
ACRO2005-PREFILTER	Replacement Pre-Filter (Carbon)
ACRO2005-MEMBRANE	Replacement Membrane
ACRO2005-POSTFILTER	Post Filter

WATER TESTING INSTRUMENTS



- ✓ Displays TDS levels of the feed water and product water with in and out electrode probes.
- ✓ A crucial device for any water filter system.
- ✓ Great instant check for system performance.
- ✓ Equipped with 1/4" T-fittings (3/8" or 1/2" available).
- ✓ Installs in minutes.

CODE	DESCRIPTION
HMDM1	Inline Dual TDS Monitor c/w Fittings
HMDM2	Industrial Dual TDS Monitor 1/4" Water Resistant
HMTDSEZ	Handheld TDS Test Meter

PRESSURE VESSELS & ACCESSORIES



CODE	DESCRIPTION
ACMT613DINM	6" x 13" Empty Vessel, 3/4" F Ports
ACMT817DINM	8" x 17" Empty Vessel, 3/4" F Ports
ACMT835DINM	8" x 35" Empty Vessel, 3/4" F Ports
ACFM2	Volumetric Meter (3/4")
NAD65	5 Litre Aqua Dosa Plus™ Sanitiser

ERO ECONOMY MEMBRANE RANGE



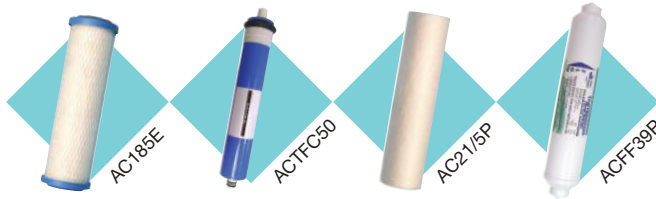
For absolute economy, the new ERO membrane will deliver the same high water quality at a 20% reduction in flow compared to the standard membrane. Suitable for any R.O. application including aquatic and window cleaning.

CODE	DESCRIPTION
EROTFC50	ERO 50 gpd (US) TFC Membrane
EROTFC75	ERO 75 gpd (US) TFC Membrane
EROTFC100	ERO 100 gpd (US) TFC Membrane

AQUARIUM WATER FILTRATION SPARES

Aqua Cure offer a range of water purification systems and accessories for the aquatic market:

systems, replacement filters and membranes, U.V. replacement lamps, water quality test meters (see above) and accessories.



Other systems are available - please ask.

AQUATIC U.V. LAMPS

UV lamp lengths

T8 Type:

ACUV15	437mm	ACUV4	150mm
ACUV30	894mm	ACUV6	210mm
ACUV55	894mm	ACUV8	285mm
ACUV75	930mm		

T5 Type:



T8 Range

T5 Range

CODE	DESCRIPTION
ACUV15	T8 Range: 15W UV Lamp
ACUV30	T8 Range: 30W UV Lamp
ACUV55	T8 Range: 55W UV Lamp
ACUV75	T8 Range: 75W UV Lamp
ACUV4	T5 Range: 4W UV lamp
ACUV6	T5 Range: 6W UV lamp
ACUV8	T5 Range: 8W UV lamp

A wide range of OSRAM brand UV lamps is available.

CODE	DESCRIPTION
REPLACEMENT FILTERS & HOUSINGS	
AC185E	10" Carbon Block Filter Cartridge, 5 micron
AC21/5P	10" Spun Polyprop. Filter Cartridge, 5 micron
AC100SPANPR	1/4" Port Slimline White Housing, for above
H17PA	Hydro+ In-Line DI Filter Filter, 1/4" PF
ACFF39P	In-Line GAC Filter, 1/4" PF
MEMBRANES & HOUSINGS	
ACROH10	10-35 gpd Membrane Housing (bare)
ACROH10KIT	Membrane Housing with Pushfit & Check Valve
ACTFC35/1	35 gpd (US) TFC Membrane
ACTFC50	50 gpd (US) TFC Membrane
ACTFC75	75 gpd (US) TFC Membrane - US Made
ACTFC100	100 gpd (US) TFC Membrane - US Made
ACCESSORIES	
HMTDSEZ	Handheld TDS Test Meter

Please contact us for advice when setting up or changing spares on your aquatic system.



NEW

N-UV STAINLESS STEEL U.V. STERILISERS



A new range of economically-priced stainless steel ultra violet sterilisers.

There are more than half a million people in the UK whose only source of drinking water is from a private water supply. These sources fall into one of three main categories: wells, springs or streams and boreholes, Our Ultra Violet (U.V.) sterilisers can help you to obtain bacteria-free drinking water from these types of supplies.

U.V. light destroys the cell DNA (or RNA in the case of viruses) making the micro organisms inactive. Our water sterilisers employ a low-pressure mercury vapour discharge lamp surrounded by a water jacket whose inner wall is made from a special UVC-transparent quartz material. The lamp produces a very strong spectral line at 254nm in the shortwave UVC region, which is the waveband most lethal to micro-organisms.

Please note that UV Sterilisers do not improve the taste of the feed water. They should be incorporated into a system comprising the appropriate water filters to remove particles and to treat the water to make it palatable. Our highly trained staff can advise on the appropriate system to meet any combination of feed water flow and quality.

We're pleased to offer a new range of 5 economy U.V. systems.

Recognising the benefits of stainless steel for U.V. chambers, we now offer a complementary range from a lower cost source, while still retaining the CE and pressure ratings required.



ECONOMY S/S UV SYSTEMS

CODE	DESCRIPTION (FLOW RATE*)
ACNUVS6	U.V. Steriliser (2 litres/min)
ACNUVS14	U.V. Steriliser (6 litres/min)
ACNUVS24	U.V. Steriliser (16 litres/min) (••)
ACNUVS32	U.V. Steriliser (23 litres/min) (••)
ACNUVS39	U.V. Steriliser (46 litres/min) (••)

REPLACEMENT LAMPS FOR ABOVE

ACNUVL6	6W Lamp for ACNUVS6
ACNUVL14	14W Lamp for ACNUVS14
ACNUVL24	24W Lamp for ACNUVS24
ACNUVL32	32W Lamp for ACNUVS32
ACNUVL39	39W Lamp for ACNUVS39

REPLACEMENT QUARTZ SLEEVES FOR ABOVE

ACNUVQ6	Quartz Sleeve for ACNUVS6
ACNUVQ14	Quartz Sleeve for ACNUVS14
ACNUVQ24	Quartz Sleeve for ACNUVS24
ACNUVQ32	Quartz Sleeve for ACNUVS32
ACNUVQ39	Quartz Sleeve for ACNUVS39

(••) = Audible Lamp Fail Alarm

TECHNICAL SPECIFICATIONS

Aqua Cure code	ACNUVS6	ACNUVS14	ACNUVS24	ACNUVS32	ACNUVS39
Max. recommended flow*	2 litres per minute	6 litres per minute	16 litres per minute	23 litres per minute	46 litres per minute
Audible Lamp Fail Alarm	-	-	✓	✓	✓
Chamber dimensions (mm) approx.	260 x 50.5	340 x 64	512 x 64	680 x 64	900 x 64
Port size	1/4" F	1/4" F	1/2" F	1/2" F	3/4" M
Lamp power	6 w	14 w	24 w	32 w	39 w
Operating pressure (max)	6 bar	8 bar	8 bar	8 bar	8 bar
Control box dimensions (mm) LxWxD	125 x 35 x 52	125 x 35 x 52	104 x 30 x 58	104 x 30 x 58	104 x 30 x 58

*UV systems have a stated flow rate based on feedwater transmission of 95%. On single pass applications (including drinking water) where the water clarity is less than that stated, or the potential flow rate could exceed the recommended maximum flow

ACCESSORIES & SANITISER

CODE	DESCRIPTION
3G111SPC*	Economy Pre-Filter Kit
AC21/5P	Replacement Filter Cart for above
CHAD1L	Aqua Dosa Sanitiser, 1 litre

* Only suitable for ACNUVS6, ACNUVS14 and ACNUVS24.
Other prefilter options are available on request.



NEW

3 SERIES STAINLESS STEEL U.V. STERILISERS

A new range of UK manufactured stainless steel ultra violet sterilisers, designed for longevity.

The 3 Series system is designed to be very robust and is manufactured from 316 stainless steel. This should last upwards of 20 years with only minor components potentially having to be replaced. Even when the system has come to the end of its useful life, all components can be easily recycled. This gives the 3 Series a very low overall carbon footprint.

As well as having a low carbon footprint and a long life, the 3 Series is designed to be very energy efficient, typically costing only around 14p per day to run (based on a 30w system working on a tariff rate of £0.15/kWh).



CODE	DESCRIPTION (FLOW RATE*)
ACUV82D	U.V. Steriliser (4 ltrs/min)
ACUV153D	U.V. Steriliser (8 ltrs/min)
ACUV303D	U.V. Steriliser (19 ltrs/min)
ACUV553D	U.V. Steriliser (36 ltrs/min)
ACUV554D	U.V. Steriliser (51 ltrs/min)



TECHNICAL SPECIFICATIONS

Aqua Cure code	ACUV82D	ACUV153D	ACUV303D	ACUV553D	ACUV554D
Max. recommended flow*	4 litres per minute	8 litres per minute	19 litres per minute	36 litres per minute	51 litres per minute
Chamber dimensions (mm) approx.	300 x 170	465 x 168	920 x 168	920 x 168	900 x 184
Port size	3/8" Spigot	3/4" M	3/4" M	3/4" M	1" M
Lamp power	8 w	15 w	30 w	55 w	55 w
Operating pressure (max)	10 bar	10 bar	10 bar	10 bar	10 bar
Port Configuration	Opposed Spigot	Opposed	Opposed	Opposed	Opposed

*UV systems have a stated flow rate based on feedwater transmission of 95%. On single pass applications (including drinking water) where the water clarity is less than that stated, or the potential flow rate could exceed the recommended maximum flow rate, the installer should fit a suitable flow regulator.

Other systems are available for light commercial applications and additional features/higher specifications can be incorporated to order. Please contact us for a quote.

OLDER U.V. SYSTEMS: Aqua Cure will continue to supply spare parts, quartz sleeves, control boxes, lamps and end cap sets for our previous U.V. ranges. Please refer to U.V. Spares section of our website where cross reference charts and easy to identify chamber/cap styles can aid correct identification of older systems you may be maintaining.

OSRAM Replacement Lamps for 3 series U.V. Sterilisers

CODE	DESCRIPTION	LENGTH
ACUV8	Replacement Lamp for ACUV82D	285mm
ACUV15	Replacement Lamp for ACUV153D	435mm
ACUV30	Replacement Lamp for ACUV303D	893mm
ACUV55	Replacement Lamp for ACUV553D	893mm

Contact us for advice on selecting, installing and using your U.V. system or for spares such as U.V. lamps and quartz sleeves.

**Aqua Cure still stock replacement lamps, quartz sleeves & seal kits for legacy systems.****3 Series UV Range**

System		Replacement Lamps		Quartz Sleeve	
Code	Description	Code	Description	Code	Description
ACUV82D	U.V. Steriliser (4 ltrs/min)	ACUV8	Repl. UV Lamp	ACUVQ8U	Quartz Sleeve
ACUV153D	U.V. Steriliser (8 ltrs/min)	ACUV15	Repl. UV Lamp	ACUVQ15	Quartz Sleeve
ACUV303D	U.V. Steriliser (19 ltrs/min)	ACUV30	Repl. UV Lamp	ACUVQ30	Quartz Sleeve
ACUV553D	U.V. Steriliser (36 ltrs/min)	ACUV55	Repl. UV Lamp	ACUVQ30	Quartz Sleeve
ACUV554D	U.V. Steriliser (51 ltrs/min)	ACUV55	Repl. UV Lamp	ACUVQ30	Quartz Sleeve

N-UV Range

System		Replacement Lamps		Quartz Sleeve	
Code	Description	Code	Description	Code	Description
ACNUVS6	U.V. Steriliser (2 ltrs/min)	ACNUVL6	6w UV Lamp	ACNUVQ6	Quartz Sleeve
ACNUVS14	U.V. Steriliser (6 ltrs/min)	ACNUVL14	14w UV Lamp	ACNUVQ14	Quartz Sleeve
ACNUVS24	U.V. Steriliser (16 ltrs/min)	ACNUVL24	24w UV Lamp	ACNUVQ24	Quartz Sleeve
ACNUVS32	U.V. Steriliser (23 ltrs/min)	ACNUVL32	32w UV Lamp	ACNUVQ32	Quartz Sleeve
ACNUVS39	U.V. Steriliser (46 ltrs/min)	ACNUVL39	39w UV Lamp	ACNUVQ39	Quartz Sleeve

Compact UV**FOR USE
WITH
COOLERS**

System		Replacement Lamps		Quartz Sleeve	
Code	Description	Code	Description	Code	Description
ACUV62P	6W U.V. System, plastic body 1/4" Pushfit (3 ltrs/min)	ACUV6A	Spare U.V. lamp, 6 watt with lead	ACUVQ62P	Quartz Sleeve

'S' & 'B' UV Ranges

System		Replacement Lamps		Quartz Sleeve	
Code	Description	Code	Description	Code	Description
ACUV82S	U.V. Steriliser (4 ltrs/min)	ACUV8	8w UV Lamp	ACUVQ8W	Quartz Sleeve
ACUV152B	U.V. Steriliser (8 ltrs/min)	ACUV15	15w UV Lamp	ACUVQ15G	Quartz Sleeve
ACUV302B	U.V. Steriliser (18 ltrs/min)	ACUV30	30w UV Lamp	ACUVQ30G	Quartz Sleeve
ACUV552B	U.V. Steriliser (30 ltrs/min)	ACUV55	55w UV Lamp	ACUVQ30G	Quartz Sleeve
ACUV752B	U.V. Steriliser (44 ltrs/min)	ACUV75	75w UV Lamp	ACUVQ75G	Quartz Sleeve
ACUV2752B	U.V. Steriliser (88 ltrs/min)	ACUV75	75w UV Lamp	ACUVQ75G	Quartz Sleeve
ACUV4200	U.V. Steriliser (300 ltrs/min)	ACUV200	200w UV Lamp	ACUVQ4200	Quartz Sleeve

**Economy UV Range
(up to 2014)**

System		Replacement Lamps		Quartz Sleeve	
Code	Description	Code	Description	Code	Description
ACUVHR60	U.V. Steriliser (4 ltrs/min)	ACUVLHR60	8w UV Lamp	ACUVQHR60	Quartz Sleeve
ACUVHE120	U.V. Steriliser (8 ltrs/min)	ACUVLHE120	15w UV Lamp	ACUVQHE120	Quartz Sleeve
ACUVHC360	U.V. Steriliser (23 ltrs/min)	ACUVLHC360	21w UV Lamp	ACUVQHE360	Quartz Sleeve
ACUVHC720	U.V. Steriliser (48 ltrs/min)	ACUVLHC720	39w UV Lamp	ACUVQHC720	Quartz Sleeve
ACUVFC15	U.V. Steriliser (60 ltrs/min)	ACUVLFC15	65w UV Lamp	ACUVQFC15	Quartz Sleeve

*Other spare quartz sleeves and seal kits are available – please ask for details.***Quartz Sleeves for 2" S Range:**

Code	Description
ACUVQ8W	Repl. Qtz Sleeve for 8 watt unit
ACUVQ15W	Repl. Qtz Sleeve for 15 watt unit
ACUVQ30W	Repl. Qtz Sleeve for 30/55 watt unit
ACUVQ75W	Repl. Qtz Sleeve for 75 watt unit
ACUVW8SSK	Sleeve Seal Kit (8 watt)
ACUVWSSK	Sleeve Seal Kit (15/30/55/75 watt)

Other Spare Quartz Sleeves & Seal Kits

Code	Description
ACUVSK15	Sleeve Seal Kit – 'O' Rings & Washers – 15w
ACUVSK30	Sleeve Seal Kit – 'O' Rings & Washers – 30w
ACUVSK55	Sleeve Seal Kit – 'O' Rings & Washers – 55w
ACUVSK75	Sleeve Seal Kit – 'O' Rings & Washers – 75w
ACUVQ15	Repl. Qtz Sleeve for 15 watt unit (pvc)
ACUVQ30	Repl. Qtz Sleeve for 30 watt unit (pvc)

**UV Lamp & Quartz Sleeve Dimensions****UV Lamp Lengths**

Code	Length	Wattage
ACUV8	285mm	8 Watt
ACUV15	435mm	15 Watt
ACUV30	893mm	30 Watt
ACUV55	893mm	55 Watt
ACUV75	1200mm	75 Watt
ACUV4200	1145mm	200 Watt

Quartz Sleeve Dimensions

Code	Dimensions
ACUVQ8W	21mm OD x 18mm ID x 233mm
ACUVQ15W	30mm OD x 27mm ID x 380mm
ACUVQ30W	30mm OD x 27mm ID x 837mm
ACUVQ30G	30mm OD x 27mm ID x 890mm
ACUVQ75W	30mm OD x 27mm ID x 1140mm
ACUVQ75G	30mm OD x 27mm ID x 1196mm



**To order replacement lamps or quartz sleeves, please call
Aqua Cure on 01704 516916, email sales@aquacure.co.uk
or see our online web portal.**



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