

WRAS APPROVED WATER SOFTENERS

GAME CHANGERS FOR PROJECT SUCCESS

In the dynamic landscape of commercial and industrial projects, having reliable water softeners can be a game-changer. If you've ever faced setbacks due to the unavailability of robust industrial water softeners, Wycombe Water has the perfect solution for you. We are thrilled to announce that our line of 2910 and 3900 water softeners has achieved the coveted Water Regulations Advisory Scheme (WRAS) approval, setting a new standard for excellence in water treatment.



Certified Product to
NSF REG4 S3



WRAS APPROVED WATER SOFTENERS

WRAS stands for, The **Water Regulations Approval Scheme**. It is an “independent UK certification body for plumbing products and materials, helping business and consumers choose compliant products that keep water safe.” Wycombe Water’s 2910 and 3900 range of commercial water softeners have undergone stringent testing under laboratory conditions to meet WRAS approval, so buying a WRAS approved water softener from Wycombe means you have peace of mind that using our products is helping to keep your water supply safe.

More info on wrasapprovals.co.uk

KEY FEATURES FOR PROJECT SUCCESS

WRAS APPROVED COMPLIANT WITH INDUSTRY STANDARDS

Our water softeners have received the prestigious WRAS approval, demonstrating our commitment to meeting and exceeding industry standards.

INDUSTRIAL STRENGTH ENGINEERED FOR HEAVY-DUTY APPLICATIONS

Whether you’re involved in manufacturing, construction, or any other industry, our water softeners are designed to deliver consistent and reliable performance.

PROJECT - WINNING PERFORMANCE SAY GOODBYE TO MISSED OPPORTUNITIES

With our WRAS approved water softeners, you can bid farewell to missed project opportunities. The outstanding performance of our softeners ensures that you have a competitive edge, allowing you to take on projects with confidence and deliver exceptional results.

FLEXIBILITY & OPTIMAL PERFORMANCE

Our WRAS approved water softeners offer not only superior performance but also flexibility in their application. They can be employed individually or connected in line, with the option to link 2 to 8 vessels for optimal performance. This flexibility allows businesses to tailor their water treatment solutions according to their specific needs and project requirements.



Scan to find out more.

WYCOMBE WRAS SOFTENERS

At Wycombe Water, we understand the critical role water softeners play in various industries. Our WRAS approved water softeners come in capacities ranging from 125 to 1,300 litres, ensuring that businesses of all sizes can benefit from their top-notch performance. These water softeners are designed to cater to the needs of heavy-duty applications, providing industrial-strength solutions for a wide range of projects.

BENEFITS



Scale prevention

Remove minerals like calcium and magnesium from hard water, preventing the buildup of scale in pipes, heating elements, and other water-using equipment.



Customisation and scalability

Linked multiple-unit systems meet the specific water softening needs of a facility. Businesses scale their water softening capacity based on demand, ensuring efficient water treatment.



Improved efficiency

Softened water allows water-based equipment, such as boilers and water heaters, to operate more efficiently.



Remote Monitoring and Control

Optional advanced control systems enabling remote monitoring & management. This feature allows for real-time adjustments, diagnostics, and preventive maintenance.



Extended appliance lifespan

Dishwashers, washing machines, and industrial equipment have a longer lifespan when supplied with softened water.



Cost savings

The long-term benefits in terms of reduced maintenance costs, increased equipment lifespan and improved efficiency lead to significant cost savings over time.



Reduced detergent & cleaning agent usage

Softened water enhances the effectiveness of soaps and detergents, requiring less product for cleaning purposes.



Compliance with Regulations

Our commercial water softeners are certified by WRAS. They do not cause waste, misuse, undue consumption or contamination of the water supply according to quality & standard.



Consistent water quality

Multiple softeners linked together provide a continuous & consistent supply of softened water. This is important for industries with high water demand.



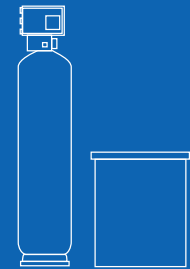
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WRAS APPROVED SOFTENER RANGE

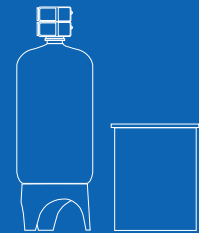
Fleck Simplex 2910 NXT2 - Time or meter controlled

Size	Vessel	Brine Tank	Nominal Flow Rate
125L	14 x 65	200L	4.4 m ³ /h
150L	16 x 65	300L	5.3 m ³ /h
250L	21 x 60	300L	8.8 m ³ /h
350L	24 x 69	600L	12 m ³ /h
500L	30 x 72	600L	18 m ³ /h
750L	36 x 72	600L	18 m ³ /h



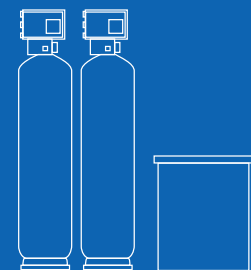
Fleck Simplex 3900 NXT2 - Time or meter controlled

Size	Vessel	Brine Tank	Nominal Flow Rate
800L	36 x 78	650L	28 m ³ /h
1000L	42 x 78	1000L	35 m ³ /h
1300L	48 x 82	1750L	42 m ³ /h



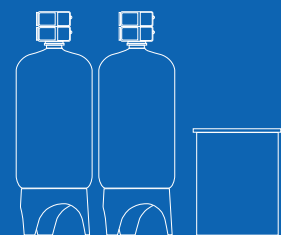
Fleck Duplex 2910 ES2050 - Meter controlled

Size	Vessel (x2)	Brine Tank	Nominal Flow Rate
125L	14 x 65	650L	4.1 m ³ /h
150L	16 x 65	650L	5.0 m ³ /h
250L	21 x 60	650L	8.8 m ³ /h
350L	24 x 69	650L	12 m ³ /h
500L	30 x 72	1000L	18 m ³ /h
750L	36 x 72	1750L	18 m ³ /h



Fleck Duplex 3900 ES2050 - Meter controlled

Size	Vessel (x2)	Brine Tank	Nominal Flow Rate
800L	36 x 78	1000L	28 m ³ /h
1000L	42 x 78	1000L	35 m ³ /h
1300L	48 x 82	1750L	42 m ³ /h



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