



EMPOWERING

DISADVANTAGED YOUNG ADULTS

CYLINDER

ADVICE GUIDE

CONTENTS

- **WE ONLY HAVE ONE PLANET EARTH**
- **THE PURPOSE OF THIS DOCUMENT**
- **CYLINDER REPAIRS**
- **CYLINDER SERVICING**
- **WHAT ARE THE ESSENTIAL BENEFITS OF AN ENERGY-EFFICIENT CYLINDER?**
- **WHAT ARE THE ESSENTIAL BENEFITS OF AN ENERGY-EFFICIENT CYLINDER?**
- **HOW CAN WE HELP YOU SELECT THE BEST CYLINDER?**
- **OUR STANDARD CYLINDER INSTALLATION PROCESS**
- **CUSTOMER RECOMMENDATIONS**
- **WHAT IS CYLINDER LIMESCALE FLUSH?**
- **WHAT ARE THE BENEFITS OF A CYLINDER LIMESCALE FLUSH?**
- **WHAT IS THE PURPOSE OF INSTALLING A WATER SOFTENER?**
- **WHAT IS THE PURPOSE OF A LIMESCALE REDUCER VALVE?**
- **HOW CAN A WATER SOFTENER OR LIMESCALE REDUCER VALVE IMPROVE THE EFFICIENCY OF APPLIANCES?**
- **DIY METHODS FOR REMOVING LIMESCALE?**
- **SAVE MONEY BY BECOMING A PH247 MEMBER**
- **NEED MORE ADVICE?**

WE ONLY HAVE ONE PLANET EARTH

As a plumbing and heating company committed to eco-friendliness, we deeply revere our only planet, Earth. In light of this, we urge you to refrain from printing this document.

The act of printing documents carries an array of adverse consequences for the environment, including:



Devastating Deforestation:

Paper production necessitates the felling of trees, leading to the depletion of oxygen-generating giants. This not only diminishes the presence of vital tree life but also obliterates the sanctuaries of various wildlife and disrupts delicate ecosystems.



Energy Drain:

The manufacturing, transportation, and disposal of paper and ink consume vast amounts of energy. This energy consumption contributes to the emission of greenhouse gases and exacerbates climate change.



Thirsty Water Consumption:

Paper production demands copious amounts of water, placing strain on local water sources and exacerbating water scarcity in certain regions. Moreover, the chemicals employed in the paper production process can contaminate waterways and harm aquatic ecosystems.



Airborne Pollution:

The printing process releases volatile organic compounds (VOCs) and other atmospheric pollutants. These pollutants contribute to air pollution and can harm the health of both humans and wildlife.



Prolific Waste Generation:

Printed documents often meet their unfortunate demise as waste, contributing to the accumulation of landfills. Paper waste occupies valuable space within these landfills and emits methane gas as it decomposes, a potent greenhouse gas.



Toxic Chemical Contamination:

Printing involves the utilisation of inks and toners that may contain toxic substances, such as heavy metals and volatile organic compounds. Improper disposal of these materials can lead to pollution of soil and water.



Financial and Environmental Price:

Printing documents necessitates consuming resources such as paper, ink, and energy. The production and disposal of these resources come with monetary and environmental associated costs.

Acknowledging these detrimental impacts makes it evident that diminishing printing practices and advocating for digital alternatives can yield significant environmental benefits.

THE PURPOSE OF THIS DOCUMENT

Whether you are a business owner, a maintenance technician, or simply someone looking for guidance on cylinder repair, servicing, warranty, or upgrade, this document has got you covered. We understand that these tasks can often be overwhelming and time-consuming, but with the information provided here, you can confidently tackle them.



Firstly, let's address cylinder repair. When a cylinder is damaged or not functioning correctly, it must be repaired promptly and efficiently. Our guide will outline the common issues that cylinders may face, such as leaks, corrosion, or valve malfunctions, and provide step-by-step instructions on diagnosing and fixing these problems. Additionally, we will

highlight the importance of regular maintenance to prevent any future issues and extend the lifespan of your cylinders.

Next, we will delve into cylinder servicing. Regular servicing is essential to ensure the optimal performance of your cylinders. Our guide will walk you through the recommended maintenance schedule, including cleaning, lubrication, and inspection procedures. We will also provide valuable tips on identifying signs of wear and tear and when to seek professional assistance for servicing.

Warranty is another crucial aspect to consider when it comes to cylinders. Manufacturers often offer warranties to protect against defects in materials or quality. Our comprehensive guide will explain the different types of warranties available and the conditions that need to be met to qualify for coverage. We will also provide helpful information on how to claim warranty benefits and what to do if you encounter any issues.

Lastly, we will touch upon cylinder upgrades. As technology advances, staying updated and taking advantage of the latest innovations in cylinder design and functionality is essential. Our guide will provide insights into the various upgrade options, such as improved materials, enhanced safety features, or increased efficiency. We will help you understand the benefits of upgrading your cylinders and guide you through selecting the right upgrade for your needs.

This document aims to alleviate concerns or uncertainties regarding cylinder repair, servicing, warranty, and upgrade. We empower you to make informed decisions and effectively manage your cylinders by equipping you with the necessary knowledge and guidance. Whether a novice or an experienced professional, this comprehensive guide will be your go-to resource for all your cylinder-related needs.

CYLINDER REPAIRS

When considering repairing the cylinder, there are two things to consider before finalising any decisions.

Firstly, it is essential to check the manufacturer's warranty. Most cylinders come with a guarantee that lasts around 2 to 5 years before proceeding with any quotations or repairs. We highly recommend contacting your manufacturer, providing them with the serial number of your Cylinder, and confirming if it is still covered under the warranty. If it is, your cylinder will be repaired at no extra charge or even replaced if necessary.

However, please note that the manufacturer's warranty will not be valid if the Cylinder has not been serviced consecutively every year since its installation. Ensuring that regular servicing has been carried out to maintain the warranty is critical. It is essential to know that any gaps in servicing due to circumstances like the COVID-19 pandemic will be exempt and will not invalidate the manufacturer's warranty.

Secondly, it is essential to consider the lifespan of your Cylinder. Suppose your Cylinder has multiple faults and hasn't been serviced and maintained correctly or is over ten years old. In that case, there is a possibility that we may classify it as beyond economical repair. In such cases, we highly recommend considering the option of a Cylinder upgrade, as it may be more cost-effective in the long run. New cylinders typically come with a 5 to 10-year manufacturer's warranty, provided that the cylinder is serviced annually. This warranty shows that you are protected against any potential issues. However, please be aware that any repairs made on the cylinder that have not been regularly serviced and maintained will not be given a guarantee. Regular servicing is essential to keep the cylinder in good working condition and to avoid further complications.

It is essential to consider the manufacturer's warranty and the lifespan of your Cylinder before making any repair decisions. Regular servicing and maintenance are critical in ensuring the warranty remains valid and maximising your cylinder's lifespan.



CYLINDER SERVICING

Regular servicing of your Cylinder is not only a UK legal requirement but also a crucial step in ensuring the safety and longevity of your equipment. Cylinders can be highly exclusive and dangerous if not properly maintained. Regular servicing not only guarantees compliance with legal obligations but also fulfils the manufacturer's requirement to validate the warranty on the Cylinder.

By regularly servicing and maintaining your cylinder, you can ensure maximum efficiency and optimal performance. Proper maintenance includes regular inspections, cleaning, and replacement of any worn-out parts. This will not only extend the lifespan of your cylinder but also minimise the risk of unexpected failures and accidents.

Moreover, regular servicing and maintenance of your cylinder can positively impact your wallet. A well-maintained cylinder operates more efficiently, leading to minimal consumption of resources such as fuel or energy. In the long run, this translates into cost savings for you as you won't have to spend excessive amounts on refills or repairs.

Additionally, regular servicing allows for early detection of potential issues or malfunctions. By addressing these problems promptly, you can prevent costly breakdowns and repairs that may arise from neglecting maintenance. It is always better to be proactive and invest in regular servicing to avoid any inconvenience or financial burden down the line.

Regular servicing and maintaining your cylinder are legal requirements and essential for safety, warranty validation, efficiency, and cost-effectiveness. By prioritising the maintenance of your cylinder, you can ensure its optimal performance, minimise consumption, and enjoy peace of mind, knowing that you are complying with legal obligations and manufacturer guidelines.



WHAT ARE THE ESSENTIAL BENEFITS OF AN ENERGY-EFFICIENT CYLINDER?

Having an energy-efficient boiler Having an energy-efficient cylinder offers several benefits, including



Cost savings:

An energy-efficient cylinder consumes less energy, lowering fuel bills. It can significantly reduce your monthly heating expenses, saving long-term costs.



Environmental impact:

Energy-efficient cylinders produce fewer greenhouse gas emissions than older, less efficient models. By reducing your carbon footprint, you contribute to mitigating climate change and preserving the environment.



Energy conservation:

Energy-efficient cylinders are designed to optimise heat transfer and minimise heat loss. They ensure that the energy used for heating is utilised effectively, resulting in better overall energy conservation.



Enhanced home comfort:

Energy-efficient cylinders provide consistent and reliable heat output, ensuring a comfortable living environment. They can maintain a more stable indoor temperature, avoiding fluctuations that can occur with less efficient models.



Longevity and durability:

Energy-efficient cylinders are often built with high-quality materials and advanced technology, increasing lifespan. They require fewer repairs and replacements over time, saving you money on maintenance costs.



Quiet operation:

Energy-efficient cylinders are designed to operate quietly, minimising noise disturbances in your home.



Increased property value:

Energy-efficient features, including cylinders, can enhance the value of your property. Potential buyers or tenants are more likely to be attracted to a home with energy-efficient heating systems, making it a valuable investment.

Overall, the benefits of having an energy-efficient cylinder include cost savings, reduced environmental impact, energy conservation, improved comfort, durability, quiet operation, and increased property value.

WHAT ARE THE ESSENTIAL BENEFITS OF AN ENERGY-EFFICIENT CYLINDER?

An energy-efficient cylinder offers several essential benefits:



Cost savings:

An energy-efficient cylinder reduces energy consumption, lowering utility bills. By using less energy to heat or cool water, it helps save money in the long run.



Environmental friendliness:

Energy-efficient cylinders have a lower carbon footprint than traditional ones. They consume less energy, leading to reduced greenhouse gas emissions and a positive impact on the environment.



Improved energy conservation:

These cylinders are designed to retain heat for extended periods, minimising heat loss and maximising energy efficiency. This means less energy is wasted, resulting in improved energy conservation.





Enhanced comfort and convenience:

Energy-efficient cylinders provide a consistent and reliable hot water supply, ensuring that your showers, baths, and household activities are always comfortable. They can also be programmed to deliver hot water at specific times, allowing you to customise your water heating needs according to your schedule.



Longer lifespan:

Energy-efficient cylinders are often built with high-quality materials and advanced technology, making them more durable and long-lasting. This means you can enjoy the benefits of energy efficiency for a more extended period without worrying about frequent replacements or repairs.

Energy-efficient cylinders are often built with high-quality materials and advanced technology



Overall, investing in an energy-efficient cylinder helps you save money and contributes to a sustainable and environmentally friendly lifestyle.



HOW CAN WE HELP YOU SELECT THE BEST CYLINDER?

We are here to assist you in finding the perfect cylinder for your unique requirements by offering expert advice and guidance. Here's how we can help:



Assessing your needs:

We will carefully analyse your specific needs, including the size of your property, the number of bathrooms, and your heating demands. This thorough assessment will enable us to determine your ideal boiler capacity and type.



Conducting a comprehensive site survey:

Our team will visit your property to assess plumbing infrastructure, insulation levels, and other factors influencing boiler selection. This allows us to recommend cylinders that are compatible with your current setup, ensuring a seamless installation process.



Evaluating energy efficiency:

We will provide detailed information on the energy efficiency ratings of different boiler models. Our experts will explain the advantages of high-efficiency cylinders, such as reduced energy consumption and lower utility bills. This knowledge will empower you to make an informed decision.



Considering your budget and cost-effectiveness:

We offer a range of cylinder options tailored to different budgets. We will thoroughly explain each boiler model's upfront costs, long-term savings, and potential rebates or incentives. We aim to help you choose a cylinder that offers the best value for your investment.



Providing extensive product knowledge:

Our team stays current on the latest cylinder technologies and brands. We will educate you on different boilers' various features, warranties, and performance levels. This comprehensive knowledge will enable you to select a reliable and durable boiler that meets your needs.



Offering professional installation services:

Our experienced technicians will handle the installation process once you have selected a cylinder. With our expertise, you can rest assured that the boiler will be installed correctly and comply with safety regulations. This eliminates the risk of improper installation and potential issues in the future.



In conclusion, we will guide you through the cylinder selection process, considering your needs, energy efficiency requirements, budget, and long-term goals. Our expertise ensures that you make an informed decision and receive a cylinder that effectively meets your hot water demands.

OUR STANDARD CYLINDER INSTALLATION PROCESS

The installation of an unvented cylinder typically involves the following general steps:



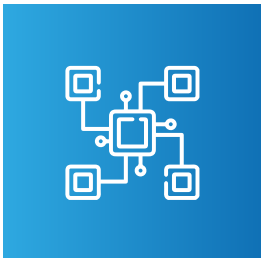
Planning and Preparation:

- ✓ we will Assess the suitability of the location for installation, considering factors such as available space, access for maintenance, and compliance with building regulations.
- ✓ We will determine the appropriate size and capacity of the cylinder based on the property's hot water demands.
- ✓ we will ensure the necessary plumbing and electrical connections are in place.



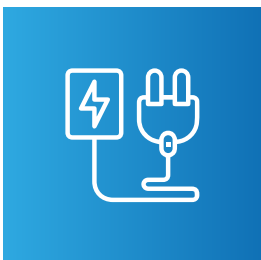
Positioning the Cylinder:

- ✓ we will Choose a suitable location for the cylinder, preferably close to the point of use, to minimise heat loss through the pipes.
- ✓ we will Ensure that the floor or wall where the cylinder will be installed is structurally capable of supporting the weight of the cylinder when complete.



Plumbing Connections:

- ✓ we will Connect the cold water supply to the inlet valve of the cylinder.
- ✓ we will Install a pressure relief valve and expansion vessel, depending on the model type, to manage the pressure and temperature fluctuations.
- ✓ We will connect the hot water outlet from the cylinder to the taps and showers on the property.
- ✓ we will Install any necessary isolation valves, check valves, and other components per the manufacturer's instructions.



Electrical Connections:

- ✓ we will Connect the electrical supply to the cylinder, following the manufacturer's guidelines and complying with electrical regulations.
- ✓ we will Ensure that the electrical connections are properly earthed and protected by appropriate circuit breakers or fuses.



Venting and Commissioning:

- ✓ we will Ensure that the unvented cylinder is adequately vented to release any trapped air.
- ✓ we will Fill the cylinder with water and check for any leaks.
- ✓ we will Commission the system by testing the operation of the pressure relief valve, expansion vessel, and other safety devices.
- ✓ we will Adjust the temperature and pressure settings per the manufacturer's recommendations.



We always recommend installing a water filter or softener to the incoming water supply as this will maximise the life span of a cylinder and delay the limescale corrosion process. Our engineer will recommend the best possible solution.

CUSTOMER RECOMMENDATIONS

PH247 Quote

”

**PREVENTION IS
BETTER THAN
CURE!**

”

WHAT IS CYLINDER LIMESCALE FLUSH?

A cylinder limescale flush is a maintenance procedure typically performed on hot water cylinders or boilers to remove limescale buildup. Limescale, primarily composed of calcium carbonate, can accumulate over time due to hard water, affecting the efficiency and lifespan of the heating system.

During a limescale flush, a descaling solution is introduced into the cylinder, which helps to dissolve the limescale deposits. The process usually involves the following steps:



Isolation

The cylinder is isolated from the rest of the plumbing system to prevent contamination.



Draining

The water inside the cylinder is drained to allow access to the limescale buildup.



Descaling Solution

A specialised descaling agent is added to the empty cylinder.



Circulation

The solution is circulated through the system for a specified period, allowing it to break down the limescale.



Flushing

After the descaling process, the cylinder is flushed with clean water to remove any remaining solution and loosened debris.



Reconnection

The system is reconnected, filled with water, and tested for proper operation.



Regular limescale flushing can improve energy efficiency, reduce the risk of breakdowns, and prolong the heating system's life. This maintenance is often recommended annually or biannually, especially in areas with hard water.

WHAT ARE THE BENEFITS OF A CYLINDER LIMESCALE FLUSH?

In a challenging water area, the benefits of a cylinder limescale flush are particularly pronounced due to the higher levels of calcium and magnesium in the water that contribute to limescale buildup. Here are some specific advantages:



Prevention of Severe Buildup

Regular flushing helps prevent limescale from accumulating to a point where it can cause blockages or reduce the heating system's efficiency.



Enhanced Energy Efficiency

Limescale acts as an insulator, meaning that the heating system has to work harder to heat the water. A flush removes this buildup, improving energy efficiency and lowering utility bills.



Improved Hot Water Performance

With reduced limescale, hot water is delivered more quickly and at a more consistent temperature, improving overall comfort.



Lower Risk of Breakdowns

Keeping the system clear of limescale reduces the risk of unexpected breakdowns or malfunctions significantly.



Increased System Lifespan

Preventing limescale buildup contributes to the cylinder's and other components' longevity in the heating system, saving money on replacements.



Better Water Quality

A limescale flush can help maintain better water quality, reducing the risk of taste or odour issues caused by mineral buildup.

In summary, a cylinder limescale flush is essential in challenging water areas for maintaining system efficiency, extending the lifespan of plumbing, and ensuring high-quality hot water.



Reduced Heating Times

With limescale removed, heating times can decrease, leading to faster access to hot water when needed.



Environmental Impact

Improved energy efficiency saves you money and reduces your carbon footprint, making your household more environmentally friendly.



Less Maintenance

Regularly flushing the system can mean fewer maintenance requirements over time, allowing for a more hassle-free experience.



<https://youtube.com/shorts/ZQbc-6QUzznc?si=JdcHad1n8VcvZcRS>



ClickMe

12
MONTHS
MANUFACTURER WARRANTY

**EXTENDED
LIFETIME
MANUFACTURER
WARRANTY
AVAILABLE**



WHAT IS THE PURPOSE OF INSTALLING A WATER SOFTENER?

The purpose of a water softener is to remove minerals, such as calcium and magnesium, from hard water. Hard water can cause various issues, including scale buildup in pipes and appliances, reduced effectiveness of soaps and detergents, and skin irritation. A water softener uses an ion exchange process to replace the minerals with sodium or potassium ions, resulting in softened water that is better for household use.



[https://youtu.be/-
G_7WyPRres?si=fFbr1ptQW590SEp5](https://youtu.be/-G_7WyPRres?si=fFbr1ptQW590SEp5)



Click Me

Up to
15
YEARS
of manufacturer warranty



WHAT IS THE PURPOSE OF A LIMESCALE REDUCER VALVE?

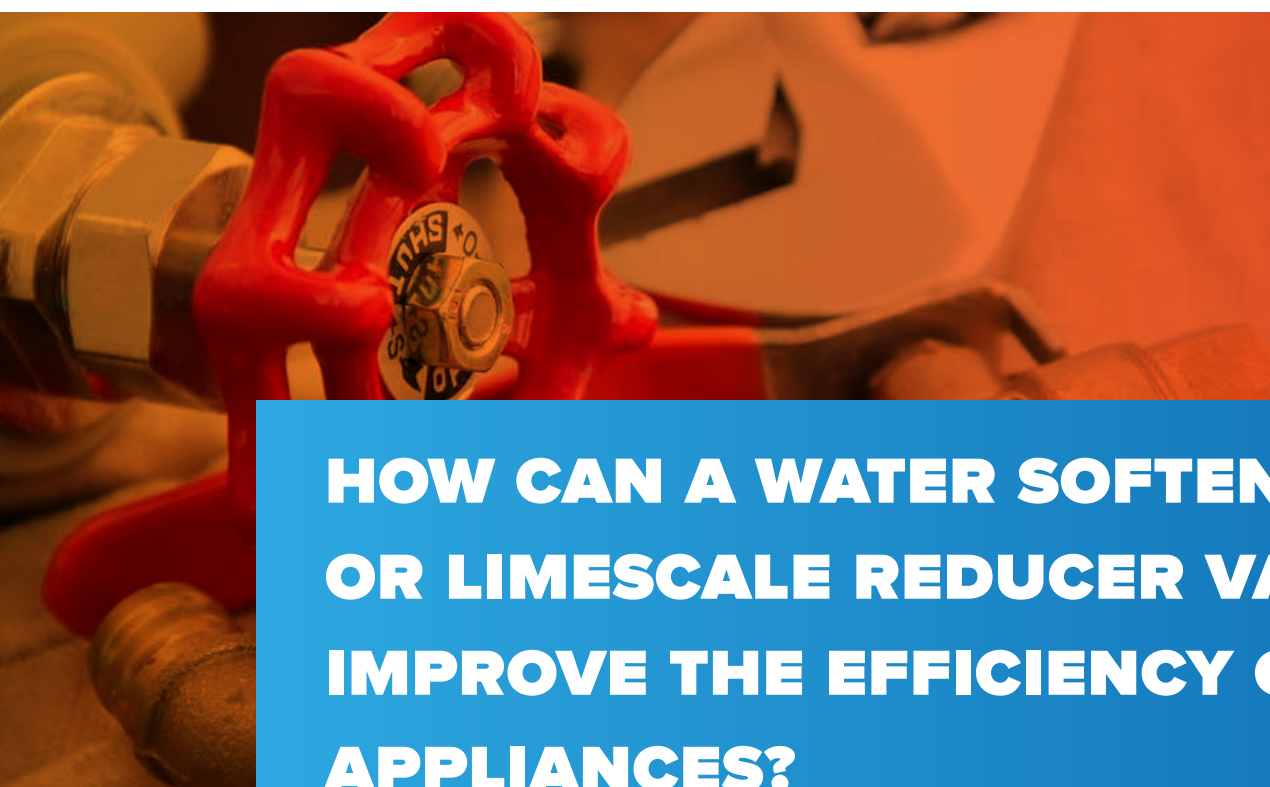
The primary purpose of a limescale reducer valve is to reduce or prevent the buildup of limescale in plumbing systems and appliances. Limescale is a complex, chalky deposit that forms when water with a high mineral content, particularly calcium and magnesium, is heated or evaporates. It can accumulate in pipes, faucets, and appliances like kettles, coffee makers, and washing machines, reducing efficiency and lifespan. A limescale reducer valve helps to minimise limescale buildup by inhibiting the formation of scale crystals and reducing the hardness of the water. This can help to improve the performance and longevity of plumbing systems and appliances. The benefit of this option is that it is maintenance-free.



<https://youtu.be/rSehCAcB-v1Q?si=pVpOKil12QW42zCz>



Click Me



HOW CAN A WATER SOFTENER OR LIMESCALE REDUCER VALVE IMPROVE THE EFFICIENCY OF APPLIANCES?

A water softener or limescale reducer valve can improve the efficiency of appliances in the following ways:



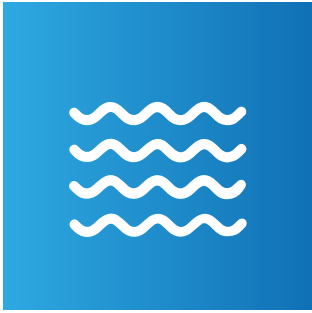
Reduced limescale buildup:

Hard water contains minerals like calcium and magnesium, which can accumulate as limescale in appliances such as water heaters, dishwashers, and washing machines. Limescale buildup can hinder the heat transfer process and reduce the efficiency of these appliances. By installing a water softener or limescale reducer valve, you can minimise the formation of limescale and prevent it from clogging pipes and heating elements. This allows appliances to operate optimally, saving energy and reducing operating costs.



Enhanced heating performance:

Limescale buildup mainly affects water heaters. As limescale accumulates on the heating elements, it acts as an insulator, reducing heat transfer efficiency and causing the water heater to work harder to heat it. A water softener or limescale reducer valve can prevent limescale from forming on the heating elements, improving efficiency and reducing energy consumption.



Improved water flow:

Limescale buildup can restrict water flow in dishwashers and washing machines. This can lead to longer wash cycles and decreased performance. By preventing limescale accumulation, a water softener or limescale reducer valve ensures smooth water flow, allowing appliances to operate more efficiently and effectively.



Longer appliance lifespan:

Limescale can cause corrosion and damage to the internal components of appliances over time. By reducing limescale buildup, a water softener or limescale reducer valve helps prolong the lifespan of appliances. This can save you money on repairs or premature replacements.



Optimal detergent usage:

Hard water can interfere with the effectiveness of detergents and cleaning products, requiring higher amounts to achieve satisfactory results. With a water softener or limescale reducer valve, the soft water allows detergents to work more efficiently, reducing the amount needed for each load. This saves money on detergent and improves the cleaning performance of appliances like dishwashers and washing machines.

By improving the efficiency of appliances, a water softener or limescale reducer valve can contribute to energy savings, lower maintenance costs, and overall improved performance and longevity of your household appliances.





DIY METHODS FOR REMOVING LIMESCALE?

There are several effective DIY methods for removing limescale. Here are some options:



Lemon Juice:

Squeeze fresh lemon juice onto the limescale and let it sit for a few minutes. The citric acid in lemon juice helps dissolve limescale. Scrub the area with a brush or sponge, then rinse it clean.



Vinegar:

Fill a spray bottle with equal parts white vinegar and water. Spray the limescale-affected area and let it sit for a few minutes. Scrub the area with a brush or sponge, then rinse it thoroughly. Vinegar's acidity helps break down limescale.



Baking Soda:

Make a paste by mixing baking soda with a small amount of water. Apply the paste to the limescale and let it sit for a while. Rub the area gently with a brush or sponge, then rinse it thoroughly. Baking soda's abrasive properties help remove limescale.



Citric Acid:

Dissolve citric acid powder in warm water according to the instructions on the package. Apply the solution to the limescale and let it sit for a while. Scrub the area with a brush or sponge, then rinse it clean. Citric acid is highly effective in removing limescale.



Cola:

Pour cola (preferably a brand with phosphoric acid) onto the limescale and let it sit for a few hours or overnight. The acid in cola can help dissolve limescale. Scrub the area with a brush or sponge, then rinse it thoroughly.

Always wear gloves and work in a well-ventilated area when using these methods. For stubborn limescale, you may need to repeat the process or try a combination of methods.

As a result of significant limescale corrosion, we strongly advise you to contemplate the installation of a water softener or an in-line limescale reducer filter. Doing so will enhance the durability of your plumbing and heating appliances, effectively postponing the accumulation of limescale corrosion.

Please note:

Acknowledging that not all properties are suitable for these options is essential. Nevertheless, we encourage you to explore either of these alternatives.



Increased lifespan of plumbing and heating appliances:

Limescale corrosion can cause damage to pipes, faucets, water heaters, and other appliances that come into contact with hard water. These systems can operate more efficiently and last longer by reducing the limescale buildup.



Improved water flow:

Limescale buildup can restrict water flow in pipes, decreasing water pressure. Installing a water softener or limescale reducer filter can help maintain optimal water flow throughout your plumbing.



Reduced energy consumption:

Appliances that use water, such as water heaters and dishwashers, tend to consume more energy when dealing with hard water due to limescale deposits. Softening the water can help reduce energy usage and lower utility bills.



Cleaner and shinier surfaces:

Hard water can leave behind mineral deposits on surfaces like sinks, showers, and glassware, making them appear dull and less clean. With a water softener or limescale reducer filter, you can enjoy cleaner and shinier surfaces, reducing the need for frequent cleaning and harsh cleaning products.



Softer and smoother skin and hair:

Hard water can strip away the natural oils from your skin and hair, leaving them dry and dull. Softened water can help retain moisture, resulting in softer skin and smoother hair.



Environmentally friendly:

Using a water softener or limescale reducer filter can help reduce the need for harsh chemical cleaners and detergents, often required to combat the effects of hard water. This, in turn, contributes to a more environmentally friendly lifestyle.

SAVE MONEY

AND BECOME A PH247 MEMBER

SCAN ME
TO BOOK NOW



Click Me

SCAN ME
TO SIGN UP



Click Me

SIGN UP

Click Me



PH247 ELITE SERVICE PLAN



SCAN ME
TO SIGN UP



SCAN ME
FOR MORE INFO



£19.99
PER MONTH

24
HOUR
ENGINEER

30%
DISCOUNT

0%
CREDIT

UNLIMITED
CALL OUTS

WHAT'S INCLUDED

- ✓ Annual service of all your plumbing, heating, and gas appliances
- ✓ Unlimited callouts
- ✓ Welcome plumbing and heating survey worth £500
- ✓ Priority appointment scheduling
- ✓ 30% discount on all quotations
- ✓ Access to 0% credit on all repairs and upgrades
- ✓ Access to qualified engineers on a 24-hour basis
- ✓ All for £19.99 per month or £13.99 for multiple properties.

SUITABLE FOR



Landlords



Homeowners



Commercial Properties

EXTRA

MULTIPLE PROPERTY SERVICE PLANS AVAILABLE ON REQUEST

NEED MORE ADVICE?

If you require further **guidance or support**, please don't hesitate to reach out to us either through **email or by call.**



020 3764 2713



info@ph247.co.uk

