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Easy Methods to Remove Lime Scale by Julia Roger

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limescale is a kind of layer that appears when there is greater amount of calcium and magnesium ions present in water making it hard water. Limescale is produced when hard water is boiled at a temperature of 61Â°C or above. It is also produced when hard water is kept in an evaporating condition on surfaces like taps and showerheads. Limescale is actually formed when mineral ions precipitate from hard water. Special water softener system should be used to remove it. This system works by softening or dissolving layers of mineral ions.

Acid is the most common thing used as dissolving agent. They are quite effective for dissolving mineral scales. However, it is quite hazardous to use it. It is important for people to use it with precaution. One needs to contact professional cleaners if afraid of using acid. Some acids like hydrochloric acid can even decolorize the bathroom accessories. Thus, you need to be careful while using acid. Acetic acid is the safest option. Moreover, it is found right in your kitchen or refrigerator. It is quite surprising to get acid in such areas. But, there is nothing to be surprised about, because it is commonly known as vinegar. You can easily remove lime scale by creating a mixture of water and vinegar. Mix together half cup each of water and vinegar. Pour the mixture from where you want to remove mineral ions like for example electric kettle. Boil it and then keep the mixture in that container overnight. Rinse it out the following day. You would be surprised to see no trace of lime scale inside the kettle. You can even go for electronic or magnetic water softener for the purpose of removing minerals ions. You need to choose from the various options available as per your requirement.

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For more information on a limescale, check out the info available online; these will help you learn to find the a lime scale!

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