

RMR-Xtreme SOAP SCUM

CALCIUM, LIME & HARD WATER SPOT REMOVER

SELL SHEET

RMR-Xtreme Soap Scum Remover is a bleach-free, non-abrasive spray that has been specially formulated to start working immediately on stubborn buildup. Our Xtreme Soap Scum remover is effective on not only soap scum, but also on limescale, calcium, and hard water stains. This powerful foaming, no-scrub formula leaves your surfaces sparkling!



No dilution required



Safe on multiple surfaces



Quality ingredients without surface ruining abrasives



Real results in minutes



Versatile & multipurpose

For Technical Information call 866.822.8744

These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of this product are beyond our control. Neither RMR Solutions LLC, nor its agents shall be responsible for the use or results of use of this product or any injury, loss or damage, direct or consequential. We recommend that the prospective user determine the suitability of this product for each specific project and for the health and safety of personnel working in the area.



















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SAY GOOD-BYE TO SOAP SCUM

How To Use:



6-8 inches from surface until thoroughly covered.



No scrubbing



thoroughly with water.



For best results allow the surface to dry completely.





RMR Xtreme Soap Scum remover is a premium product that is proudly made by cleaning and stain removal experts in the USA. Our product contains top-quality, highly-effective ingredients that deliver real results that you can see in minutes!

Amazon Rating: 4.3/5 \uparrow



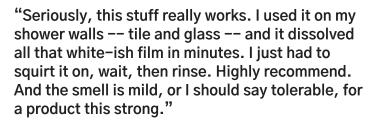












"I needed something for hard water cleaning. This cleaner performed great, it was easy to use and the value / price point was great as it cut down on my scrubbing / cleaning time so it was well with the price. The smell wasn't too bad and once again it worked so the little bit of smell it had was worth it as it really cut my cleaning time down."

For additional information and for technical and safety data sheets, please visit www.rmrsolutions.com



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