

Test your Virkon® in-use solution with our simple-to-use 'Dip, Wait and Read' Dilution Test Strips!

Virkon® Dilution Test Strips are used as a technical tool in the field to validate the correct concentration of diluted Virkon® solution has been made.

These Dilution Test Strips will enable you to validate:

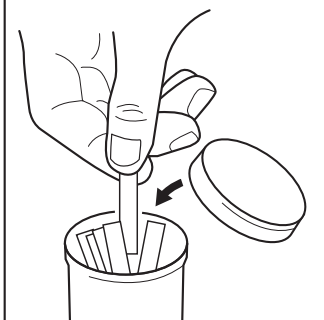
- that the pre-measured and diluted solution is at the appropriate concentration for use,
- the dilution and preparation at the point of delivery is accurate,
- in-use solution concentration prior to applying on hard non-porous surfaces or volume preparation for vehicles, boot baths or wheel dips.



How to validate the dilution rate of a Virkon® disinfectant solution:

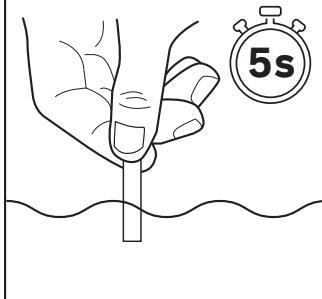
STEP 1

Remove strip from bottle, and replace cap.



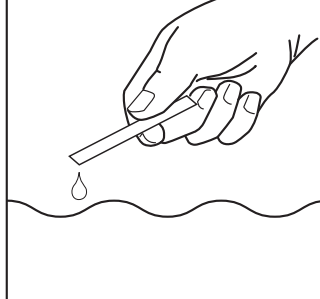
STEP 2

Dip the strip into a fully dissolved/prepared solution for **5 seconds**.



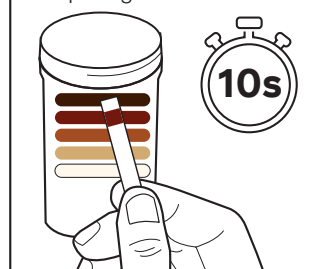
STEP 3

Remove and gently allow excess solution to run off.



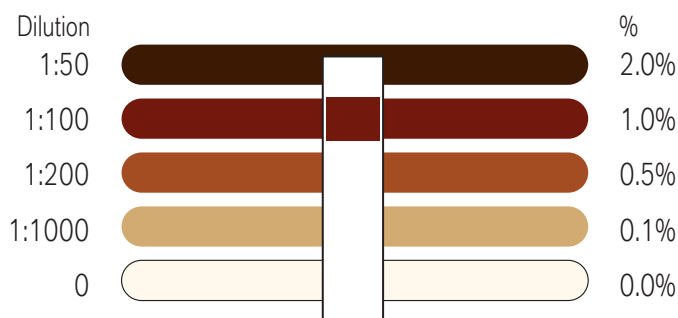
STEP 4

Start timing. The final color should be read at **10 seconds**. Read by comparing to the color chart.



STEP 5

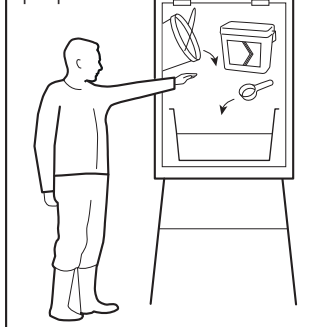
Full color formation is shown just seconds after removing the strip from the solution.



When to use a Virkon® dilution test strip:

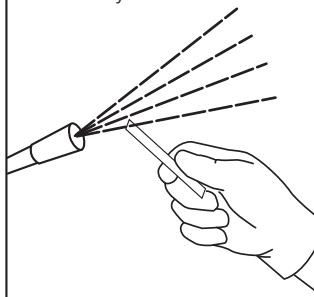
Training

To verify dilution and preparation.



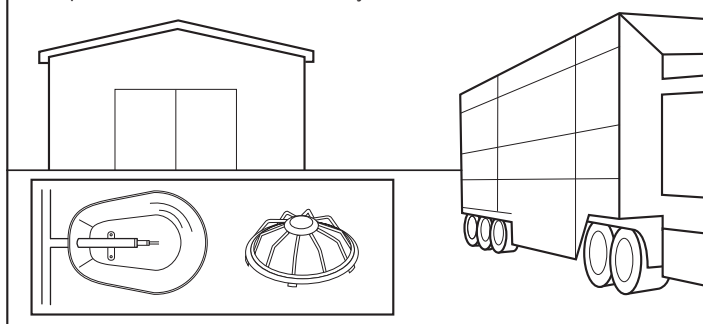
Application

To verify dilution and preparation at the point of delivery.



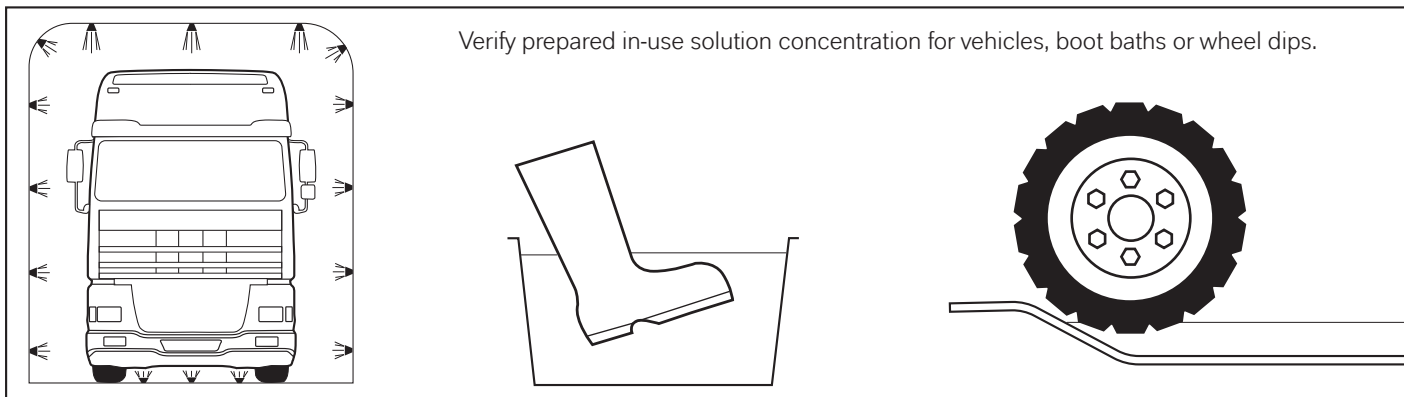
Hard Surfaces

Confirm in-use solution concentration prior to applying on hard non-porous surfaces immediately after dissolution.



Solution in use

Verify prepared in-use solution concentration for vehicles, boot baths or wheel dips.



Dilution Test Strips shelf life:

Best Before Date: 2 Years from Manufacturing Date

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Energizing Chemistry

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The manner in which you use and the purpose to which you put and utilize our products, technical assistance and information (whether verbal, written or by way of production evaluations), including any suggested formulations and recommendations are beyond our control. Therefore, it is imperative that you test our products, technical assistance and information to determine to your own satisfaction whether they are suitable for your intended uses and applications. This application-specific analysis must at least include testing to determine suitability from a technical as well as health, safety, and environmental standpoint. Such testing has not necessarily been done by us. Unless we otherwise agree in writing, all products are sold strictly pursuant to the terms of our standard conditions of sale. All information and technical assistance is given without warranty or guarantee and is subject to change without notice. It is expressly understood and agreed that you assume and hereby expressly release us from all liability, in tort, contract or otherwise, incurred in connection with the use of our products, technical assistance, and information. Any statement or recommendation not contained herein is unauthorized and shall not bind us. Nothing herein shall be construed as a recommendation to use any product in conflict with patents covering any material or its use. No license is implied or in fact granted under the claims of any patent.

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