

HydroBoost

Advanced Peroxide Cleaner Additive

Product Description 8313

HydroBoost is specifically designed to magnify the cleaning and stain removing power of Advanced Peroxide Cleaner (APC). Ideal for situations that demand extreme cleaning and powerful stain removal, HydroBoost works by instantly increasing the oxidation potential of Fiberlock's Advanced Peroxide Cleaner.

When added to Advanced Peroxide Cleaner Fiberlock's HydroBoost will further:

- · Lift and remove deeply embedded dirt and debris
- · Remove tough stains caused by mold and mildew
- · Reduce labor costs

Application Information

DIRECTIONS FOR USE

USER MUST READ AND UNDERSTAND ALL INSTRUCTIONS AND PRECAUTIONS OUTLINED ON THIS LABEL AND THE CORRESPONDING MSDS. FOR PROFESSIONAL USE ONLY.

ADDITIVE FOR USE WITH FIBERLOCK'S ADVANCED PEROXIDE CLEANER (#8314) ONLY. DO NOT MIX WITH ANY OTHER PRODUCT.

Note: The HydroBoost mixture should be used within 20-30 minutes to achieve the full effect of the product. Application to the substrate within 5-10 minutes is ideal. Plan your work accordingly so that you can apply all mixed product as quickly as possible. Do not return unused product to original container.

Add Hydroboost to Advanced Peroxide Cleaner at the following dilution ratio:

Minimum: 10:1 (12.8 oz./gallon)

1 Quart of Hydroboost to 2.5 Gallons of APC

Maxmium: 8:1(16 oz./gallon)

1 Quart of Hydroboost to 2 Gallons of APC

Mix contents thoroughly and apply within 30 minutes of mixing. Apply with a standard pump or hand trigger sprayer. Follow applications guidelines listed on the Advanced Peroxide Cleaner label for detailed application information.

KEEP OUT OF REACH OF CHILDREN. FOR PROFESSIONAL USE ONLY.

Store between 40°F (4.5°C) and 90°F (32°C) 24 hour Emergency call "CHEM-TEL" 1-800-255-3924

STORAGE

Store securely closed and upright in original container. Avoid shipping or storing below freezing or above 100°F. If product freezes, thaw at room temperature and shake gently to remix components. Store in locked area inaccessible to children.

PRECAUTIONS

Store in a dry place at temperatures between 40°F (4.5°C) and 90°F. (32°C). Always take care to avoid skin and eye contact by using protective measures such as nitrile rubber gloves (or equivalent) and safety glasses. Avoid breathing spray mists.

HydroBoost is a high pH additive formulated to boost the performance of the Advanced Peroxide Cleaner. Do not use this product on any surface that could be damaged by a high pH alkaline cleaner. Always test substrate in an inconspicuous area to determine if the solution will adversely affect the target material. This product is not intended for use on aluminum, magnesium, zinc or other soft metals as pitting and etching can occur. Will degloss painted surfaces. Do not

Properties

Product Specifications

Active Ingredient: Sodium Metasilicate
Color: Translucent Red
Odor: Mild
Foaming: High Foaming
Flash Point: Non-combustible
pH: 13-14
Shelf Life: 2 Years Min.
(Original Sealed Containers)

Coverage rates are approximate and depend on how heavily the Advanced Peroxide Cleaner is applied to the substrate.

Available Package Sizes

1 quart containers / 12 per case

use on fine or finished woods as APC Booster can affect the finish of the wood. Do not use on glass. Protect floors and surrounding surfaces from contact. Promptly clean off any overspray or dripping from floors.



PRODUCT DATA SHEET

HydroBoost

Advanced Peroxide Cleaner Additive

8313

Application Information

ADDITIVE FOR USE WITH FIBERLOCK'S ADVANCED PEROXIDE CLEANER ONLY. DO NOT MIX WITH ANY OTHER PRODUCT.

Do not take internally. Close container after each use. Keep from freezing. Properly dispose of all waste and unused product in accordance with Local, State and Federal regulations.

For Technical Information call 800.342.3755

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 Fiberlock Technologies, Inc., 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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