



WOOD Fresh

Hardwood Cleaner

- Fresh scent
- Safe and Effective
- Leaves no oily film to attract soil

Contents: One U.S. Gallon (3.79 Litres)

Wood Fresh Hardwood Cleaner is designed to be used as a maintenance cleaner by the owner of the hardwood floors. It is also to be used as a neutralizing rinse in an extraction machine designed for wood following the use of the Heavy Duty Hardwood Cleaner in the extraction cleaning system. It is also the cleaner which should be used with the original Bindpoint abrasion cleaning system.

Directions For Use

For ongoing maintenance:

- Mix a solution of 1 part Wood Fresh Hardwood Cleaner to 4 parts water in a sprayer.
- Spray a light coat of the solution on the floor.
- Dampen the fitted pad on your Hydro-Force Applicator and agitate the solution on the floor to loosen the dirt.
- Mop the floor with a clean fitted pad to remove additional soil - this will provide a fresh clean look to the surface.

For extraction cleaning and application of Hardwood Preservation Finish

- Mix one part Heavy Duty Hardwood Cleaner with 4 parts warm water in the cleaning machine. Adding a defoamer like Foamless to the waste tank is recommended for some machines and situations.
- With the solution pumping, the brush rotating and the vacuum turned on, begin moving the machine forward at a moderate speed. Reverse on the same line at the same speed. Then continue into the next area with the same procedure. Remove any standing solution with an absorbent flat mop.
- Mix one part Wood Fresh™ Hardwood Cleaner with 4 parts warm water in the cleaning machine.
- Proceed to clean and neutralize the complete floor in the same manner as explained above.
- The cleaning and preparation steps are important. The dual cleaners both clean and treat the floor to make it more receptive to the Preservation Finish.



cloth towel or one of your applicator terry cloth pads.

Apply the Hardwood Preservation Finish with an absorbent towel while wearing gloves.

• Ongoing maintenance of cabinets and furniture is the same as for floors except that it is done by hand and it will not be required as frequently.



Apply finish immediately after cleaning approximately 1,000 sq. ft.

For abrasion cleaning and application of Hardwood Preservation Finish

- Dust mop or vacuum floor thoroughly.
- Mask off transitions from wood to other types of floors.
- Mix 4 parts water to 1 part Wood Fresh Hardwood Cleaner (4 ounces of cleaner in the sprayer and add 16 ounces of water).
- Spray a light mist application on the hardwood floor area being restored. With a low speed floor machine (175 rpm) scrub the floor with a manon pad or equivalent.
- Be careful not to over-apply Wood Fresh Hardwood Cleaner as excess water on the floor can cause damage.
- The scrubbing action will loosen and remove soil build-up as well as the surface of the old finish, leaving a surface that has a slightly rough feel. This new surface will readily accept and bond to the Hydro-Force Wood Finish.
- Mop the floor with a Hydro-Force Wood Finish Applicator to absorb the Wood Fresh Hardwood Cleaner and the released soil. Repeat the mopping procedure a second time.
- Spray the floor with a light coat of Wood Fresh Hardwood Cleaner and buff the floor with your floor machine and a cotton bonnet (absorbent pad).
- While wearing shoe covers, go over the floor a final time with a damp clean terry cloth cover attached to the applicator. This will remove any dust or lint before applying finish. You are now ready to apply Hydro-Force Hardwood Preservation Finish as soon as the floor is dry. Depending on conditions, this could take up to 1 hour.

Directions for cabinets and hardwood furniture:

- The same procedures apply for cabinets and furniture as for floors except the cleaning is done by hand. Instead of the rotary machine and manon pad, use your hand and the center portion of manon pad or a Scotchbrite hand pad.
- Removing the soil and surface finish is done with a damp terry

cloth towel or one of your applicator terry cloth pads.

Apply the Hardwood Preservation Finish with an absorbent towel while wearing gloves.

• Ongoing maintenance of cabinets and furniture is the same as for floors except that it is done by hand and it will not be required as frequently.

Helpful Hints for Abrasion Cleaning Method:

- In corners and along the edges of the floor you will need to accomplish the above procedures by hand. You may remove the center portion of the manon pad or use a Dioxide Bug scrubbing pad for this handwork.
- It is best to place a white buffing pad between the manon pad and the drive block to offer cushioning and prevent any damage to the floor.

INGREDIENT DISCLOSURE:

Water, MethylenePROPANOL, Sodium Citrate, Sodium CAPRYLYL Sulfonate, IsopropANOL, Sodium Sulfate, Benzisothiazolinone, 2-MethoxyPROPANOL, Pentaerythritol Di-12 Phosphonic Acid.

CAUTIONARY NOTICE TO HANDWORK: Safety and manufacturer's liability for any and all losses or damages resulting from any cause whatsoever shall in no event exceed the purchase price of this product, with respect to which losses or damages are claimed. Before using, the user shall determine the suitability of this product for its intended use, and user assumes all risk and liability whatsoever in connection therewith. Go to www.hydroforce.com for additional safety, regulatory and liability information.

WARNING

Keep out of reach of children.

HAZARD STATEMENTS: Causes eye irritation.

PRECAUTIONARY STATEMENTS: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

No GHS Pictogram

AVERTISSEMENT

Tenir hors de portée des enfants.

MENTIONS DE DANGER: Provoque une irritation des yeux.

CONSEILS DE PRUDENCE: EN CAS DE CONTACT AVEC LES YEUX: rincer avec précaution à l'eau pendant plusieurs minutes. Enlever les lentilles de contact si la victime en porte et si elles peuvent être facilement enlevées. Continuer à rincer. Si l'irritation oculaire persiste: Consulter un médecin. Pas de pictogramme GHS

See Safety Data Sheet (SDS): www.hydroforce.com/sds

For additional safety and regulatory information.

Another fine product from Hydro-Force Manufacturing

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