



Product BULLETIN

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PRT Earthtones Maintenance Options

“Getting the most from your PRT earthtones floor”

There are multiple maintenance options with VPI PRT earthtones, allowing the end user to choose the maintenance program that works best for their application.

High Gloss Visuals Using PRT Flex Shield

Initial Maintenance: Do not wash floor for 48 hours after installation to allow the adhesive to set thoroughly.

1. Sweep or dust mop floor to remove all dirt. (Never use an oil treated mop)
2. Dilute Green Prep and Conditioner with cool to warm water (1:10) 13oz/gal
3. Apply solution liberally to floor. Using a maroon pad, agitate floor thoroughly, (roughly 4 passes) with a low-speed rotary machine, or automatic scrubber.
4. Pick up the solution with a wet vacuum, auto scrubber, or a mop and bucket. Rinse with clear water only.
5. Allow the floor to dry completely before applying PRT Flex Shield
6. Apply PRT Flex Shield in a uniform thin coat, using a new or clean synthetic finish mop.
7. Allow polish to dry approx. 30 minutes before applying the next coat. Apply 4 to 5 coats to maximize foundation.

Daily-Routine Maintenance

Sweep or dust mop the floor to remove any large debris. Damp mop or automatic scrub the floor with a red pad using a properly diluted solution of PRT Cleaner and water. Spray Buff as needed depending on traffic or desired gloss level.

Periodic Maintenance to Rejuvenate Gloss

Sweep or damp mop the floor to remove any large debris. Damp mop or automatic scrub with a Red pad using a properly diluted solution of PRT cleaner and water. Then Spray Buff as needed, or, rinse with clear water, allow to dry, and apply 1-2 coats of PRT Flex Shield.





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Satin/Low Gloss Visuals Using PRT Satin Flex Shield

Initial Maintenance: Do not wash floor for 48 hours after installation to allow the adhesive to set thoroughly.

1. Sweep or dust mop floor to remove all dirt. (Never use an oil treated mop)
2. Dilute Green Prep and Conditioner with cool to warm water (1:10) 13oz/gal
3. Apply solution liberally to floor. Using a maroon pad, agitate floor thoroughly, (roughly 4 passes) with a low-speed rotary machine, or automatic scrubber.
4. Pick up the solution with a wet vacuum, auto scrubber, or a mop and bucket. Rinse with clear water only.
5. Allow the floor to dry completely before applying PRT Satin Flex Shield
6. Apply PRT Satin Flex Shield in a uniform thin coat, using a new or clean synthetic finish mop. Allow polish to dry approx. 30 minutes before applying the next coat. Apply 2 to 4 coats to attain desired gloss level, and maximize foundation.

Daily-Routine Maintenance

Sweep or dust mop the floor to remove any large debris. Damp mop or automatic scrub the floor with a red pad using a properly diluted solution of PRT Cleaner and water.

Periodic Maintenance to Rejuvenate Gloss

Sweep or damp mop the floor to remove any large debris. Damp mop or automatic scrub with a red pad using a properly diluted solution of PRT cleaner and water. Rinse with clear water, allow to dry, and apply 1-2 coats of PRT Satin Flex Shield.

Using A Maintenance Program of YOUR Choice

PRT can be maintained using a variety of cleaning agents and cleaning techniques. Please work with your local VPI representatives to determine the best program for your site

