



# Specifications Sheet

## Hallmark A, B, C Surface Recoating System

### Hallmark A Prepare:

Hallmark Prepare A is a cleaning solution used to remove surface contamination including dirt, grease, wax and most maintenance products to prepare the surface for Hallmark Prime B.

#### Technical Data:

Packaging:	1 quart plastic bottle
Color:	Clear
Stability:	Minimum of 24 months
Ph Value:	Alkaline
Dilution Ratio:	Normal Soiling – 1:20 (1 part Deep Clean to 20 parts of water) Heavy Soiling – use undiluted
Storage:	Store between 50 - 70° F
Disposal:	Dispose of empty containers according to local, state and federal regulations.
Precautions:	Keep out of reach of children. Keep container closed during storage. Avoid contact with eyes and skin and avoid breathing in the vapors. Use of gloves and protective eye wear is recommended. Non-flammable.

### Instructions for Use:

1. Use a dust mop or vacuum to remove any loose debris.
2. Shake Prepare A well.
3. Dilute accordingly (1:20), spray floor and let sit for no more than 3 minutes. Wipe the floor clean using a lint free cloth or towel. Then wipe the floor a second time using a damp towel or cloth to remove any residual residue. If debris is has heavy soiled the surface, spray Deep Clean and use a green scrub pad with a buffer at 175 rpm. (make sure the floor is kept wet during this process to avoid burnishing the finish.
4. Heavily Soiled Areas – Use Prepare A Undiluted and following the instructions above.
5. Let the floor dry completely before applying Hallmark Prime B.



## Hallmark Prime B:

Hallmark Prime B is used to provide an optimal bonding surface between the existing floor finish and the new finish to be applied.

### Technical Data:

Packaging:	1 liter plastic bottle
Unit Size:	Component 1: .75 L Component 2: .75 L
Color:	Milky when first applied, turns clear when dry
Odor:	Minimal
VOC Content:	After mixed, does not exceed 250 g/l
Stability:	Minimum of 12 months
Mixing Ratio:	3:1 (A:B)
Coverage:	600-800 sf/liter
Pot Life:	30-45 Minutes
Set for Recoating:	After 90 minutes, but before 4 hours
Tools Needed:	Roller (Supplied in kit)
Storage:	Store between 50 - 75° F
Working Temp:	Room Temperature (65 to 80°F) Hallmark B Bonding Agent is used to provide an optimal bonding surface between the existing finish and new finish to be applied. Hallmark B Bonding Agent is used to provide an optimal bonding surface between the existing finish and new finish to be applied.

### Instructions for Use:

1. Hallmark Prepare A is required to clean the surface from dirt, grease, oil, wax and residues from old maintenance products.
2. Apply Hallmark Prime B at room temperature between 65 – 75° F and a relative humidity between 40-60%.
3. Test the area to be recoated for adhesion first. Use an area that is not readily used or visible.
4. Pour a 3” puddle of Hallmark Prepare A on the floor and wait 3 minutes. Immediately wipe clean and let dry.
5. Pour 15 ml of of Component 1 then 5 ml of component 2 into a mix cup. Stir for 1 minute then apply a then coat to the test surface.
6. Apply Hallmark C Protect with a brush or roller. Allow to dry overnight.
7. Test the area with a coin by scraping the finish. If the finish only dents and does not peel or flake away, the test has passed.
8. After the test area has passed the adhesion test, begin the application for the entire floor.
9. Clean your floor using Hallmark Prepare A.
10. Mix Component 1 with Component 2 (3:1)
11. Pour a small 5” puddle on the floor and apply a thin coat using the supplied roller.
12. Allow to dry for 90 minutes, no more than 4 hours, before applying Hallmark C Protect.
13. Apply Hallmark C Protect (no more than 400 sf/gallon)



## Hallmark C Protect:

Hallmark C Protect is a 2 component water borne finish with superior durability and chemical resistance. Protect is ideal for both residential and high traffic commercial applications.

### Technical Data:

Unit Size:	Component 1: 1 gallon Component 2: 0.1 gallon
Color:	Milky when first applied, turns clear when dry
Odor:	Minimal
Sheen:	Matte for Hallmark Luxury Vinyl
VOC Content:	After mixed, does not exceed 200 g/l
Stability:	Minimum of 12 months under optimal storage conditions
Clarity:	Clear when Dry, Non-Yellowing
Coverage:	Approximately 450-500 sf/gallon
Pot Life:	Approximately 6 hours after Component B is added
Drying Time:	Approximately 2 hours
Foot Traffic:	Approximately 3-4 hours
Fully Cured:	Approximately 4 days
Leveling:	Superior
Defoaming:	Excellent
Application:	T-Bar, Brush, Cut in Pad or Roller
Storage:	Store between 50 - 70° F
Working Temp:	Apply between 65 - 75° F for best results

## Instructions for Use:

### Recoating an Existing Hallmark Floor

1. Test the system on an inconspicuous area of the job to ensure proper performance. Make sure the area is free from wax, oily residue or any contaminant that may include silicone.

### Finishing

2. Shake Component 1 for 30 seconds, then add Component 2 and shake for another 30-45 seconds. Let sit for 10 minutes. One bottle of Hardener will cover One gallon of finish. Failure to shake the Components may result in streaking once the finish dries. Do not add water to the finish!
3. Use a clean, pre-dampened applicator. Pour a 4" line of the finish along the starting wall and begin applying the finish to the floor always keeping the applicator wet with finish. If the finish is "Overworked", it may cause the finish to prematurely dry over resulting in stop marks, lap lines or streaking.
4. Always keep within the recommended coverage of 450 – 500 sf/gallon.
5. At the end of each run of finish, turn the applicator toward you and pad out the applicator.
6. Feather out all turns.
7. Allow your first coat to dry 3-4 hours.
8. Hallmark 3 Protect will be dry to the touch in as little as 2 hours, walked in with socks after 3 –4 hours, light foot traffic after 24 hours and regular foot traffic after 48 hours. Do not place rugs or mats on the newly finished floor until fully cured in approximately 4 days. Do not clean with Trueclean for 1 week. Dry mop is necessary.
9. For the best appearance, we recommend abrading between finish coats. Use a 120-150 grit screen with a buffer, vacuum and tack with a lightly damp rag or applicator pad.