

## Tools Required



Wet Floor Sign



8 oz. Measuring Cup



Zing Floor Prep

Or



Gallon Zing KLEEN-UP



Medium Grade Hair Pad



1500 Zinger High Speed Burnisher



Zing CPC (Cleaning & Polishing Compound)



Microfiber Flat Mop Finish Applicator



Microfiber Flat Mop Holder w/adjustable handle



Zing First Impressions Floor Coating



Floor Finish Dispensing Valve



Zing Dust Control



UV Pen Light



Back-pack Vacuum



Automatic Scrubber



Reflection Pen Light



UV Marker



Mop & Bucket

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## First Impression Coating Application and Wear Monitoring



### Purpose

Designed to recommend the number of **First Impression Coats** and **Wear Evaluation Process**.

No. 546

## All About Zing First Impression Coating

**Zing First Impression Coating** is designed to Synchronize the results obtained from using the complete **Zing Science of Zing Floor Care Technology**. Resists soil penetration. For use on all hard floor surfaces.

Apply **Zing First Impression Coating** using a **Floor Finish Dispensing Valve** attached to the gallon of coating.



### Floor Preparation Procedures

**Step 1** - Vacuum or dust mop with a **Zing Dust Control** treated mop.

**Step 2** - Equip automatic scrubber with a **Medium Grade Hair Pad**. Double scrub floor with **Zing KLEEN-UP** diluted 6 oz. per gallon or **Zing Floor Prep** diluted at 8 oz. per gallon

**Step 3** - High speed burnish clean floor with a 1500 RPM machine equipped with a **Medium Grade Hair Pad** and **Zing CPC (Cleaning and Polishing Compound)**.

**Step 4** - Apply **Zing First Impression Coating**, 1-3 coats.

**Step 5** - Wash coating applicator flat mop 3 times before re-using.

**For stripping floors:** Apply first coat, **First Impression Coating** as a sealer, diluted 50% with water.



Apply a **Green 50/50 Coating label** to gallon for future use. Apply **First Impression Coating** un-diluted after seal coat, until you have achieved the desired look.  
**Maximum 4 coats in a 24 hour period.**

**For future re-coating application:** Dilute **First Impression Coating** 50% with water: Example: 1 gallon **First Impression Coating** To 1 gallon of water will make 2 gallons First Impression Coating for re-coating.

**For correct number of coats, check for quality reflection of light using Reflection Pen Light.**



Reflection Pen Light

## First Impression Coating Marking and Wear Evaluation

Mark floor with application date after initial 50/50 seal coating. **Example: 01/14/18**

**S-50/50 = Seal 50/50 coat**

Mark floor after each un-diluted coat **C-1, C-2**.  
Use a **UV Marker** to mark each coat after application.



**C-1 = Un-diluted first coat.**

**C-2 = Un-diluted second coat.**

**Maximum 4 coats in 24 Hours.**



UV Pen Light

Check periodically for wear with **UV Pen Light**.