

It is now easier than ever to match mouldings, trims, decorative accent pieces, and more to our framed painted styles with our new custom matched Finish Repair® Spray Paint*.

* This custom matched spray paint from Finish Repair® is only available for purchase through Cabinet Corp and its authorized resellers. Color variations are possible with improper use in which case claims are not permissible.

* Improper use includes but is not limited to, respraying of Cabinet Corp products, spraying too close to the items' surface, and improper surface preparation prior to spraying.



Finishes Available

- White
- Antique White
- Dusk
- Gray
- Black
- Navy
- Pure Blanco
- Midnight Navy

These spray paints are classified as a basecoat with a mid-satin finish.

Suggested Uses*

- Mouldings
- Trims
- Decorative Accents
- Small Touch-Ups

* This product is recommended for indoor use and for use on wood products. We cannot guarantee outcome for use on other types of materials.

Preparation and Directions

1. Prep the Surface
 - Ensure the surface is sanded, clean of debris, dry, and free from any holes, cracks, and/or surface scratches.
 - Use primer on raw/unfinished wood.
2. Spray outdoors or in well ventilated area when temperatures is between 68° and 78°F and humidity is below 60% to ensure proper drying.
 - Mask surrounding area where over spraying might settle.
3. Take Protective Measures
 - Use goggles, wear a mask, cover your head with a shower cap (or similar), utilize gloves, etc.
4. Shake can for at least 1-minute, listening for rattle of mixing ball prior to initial use.
 - Shake for 10-seconds at 1-2 minute intervals during application.
5. Hold can 6 to 10 inches from surface to prevent overspraying.
 - Press spray button firmly during use.
 - Do not cover with continuous spray. Move back and forth releasing the spray head after each stroke. Overlap each stroke.
6. Provide Enough Time for Drying In-Between Multiple Coats (Approx. 25-30 minutes)
 - For best results, apply two thin coats, rather than one heavy coat.

See spray can for additional information.