

# recolor<sup>®</sup>

## 100 % recycled latex paint

### Interior Finishes

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#### General Information:

recolor<sup>®</sup> 100% recycled latex paint is made from re-blended post consumer paint. It is a high quality, affordable paint, with superior coverage. No virgin materials are added, significantly lessening its environmental footprint and making it a better alternative to new paint.

#### Characteristics:

- Excellent Environmental Benefits
- Low Volatile Organic Compounds (VOC)<sup>1</sup>
- Superior Coverage
- Batched for Color Consistency
- Contains Antimicrobial Agent
- Low Cost
- 16 colors available (see color chart)
- Available in a Durable and Washable, Wall Finish
- Semi Gloss and Flat Finishes Available in White and Black Only
- Easy Soap and Water Clean Up

#### Preparation and Use:

Use as a top coat or primer on all properly prepared interior, new or painted surfaces. May be used on wood, concrete or metal surfaces that have been properly primed. As with all latex paint application, a clean, dry surface is required.

#### Application:

Always mix well. When using multiple batches, to obtain color consistency, blend all paint together before painting. Paint may be applied with a roller, brush or spray. If necessary, paint may be thinned with water, although the addition of no more than 10% by volume is recommended.

Drying time depends on conditions at time of application, but is consistent with other latex paints and is approximately 2-6 hours. Do not wash painted surfaces before the paint has cured which optimally is 30 days after application. High humidity and temperatures below 50° F will prolong drying time. For clean up, offloading of brushes and rollers is recommended prior to washing with water and soap. Rinse well.

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<sup>1</sup> Although Recolor<sup>®</sup> paint has not tested this property, due to the nature of the re-blended recycled paint process most paints produced are low in VOC. In addition, tint, which typically increases the VOC of the paint, is not added.

As always, minimize the amount of paint that enters the wastewater system and never pour unwanted paint down the sewer or drain.

Although buying the proper quantities of paint for a job is preferable to minimize paint that is leftover, any leftover paint should be brought to our local recycling facility for reprocessing and/or proper disposal. For information on proper disposal see our website at [www.recolorpaints.com](http://www.recolorpaints.com)

## Technical Information:

The data provided in this section is consistent with reconsolidated (RC) recycled latex paint and variation may occur from batch to batch. For more detailed information see product Safety Data Sheet (SDS).

**Content** is 100 percent post consumer latex paint.

### Finish

- Flat Finish at 60° is 2-6 %
- Wall Finish at 60° is 7-14 %
- Semi Gloss Finish at 60° is 30-35 %

**Viscosity** is 90-100 KU at room temperature

**Filtration** is between 200-400 microns

**Volatile Organic Compounds (VOC)** is consistent with all reconsolidated (RC) recycled latex paint and is between 90-120 mg/l

**Coverage** is 400-450 sq ft per gallon

**Dry Time** is between 2-6 hours at room temperature and no more than 50% relative humidity

**Color** variation occurs between batches and as such always buy a color from the same batch, if possible. Additionally, always mix paint well and combine paint from different containers prior to use.

## Satisfaction and Warranty:

Recolor Paints, LLC provides a manufacturer warranty for one year from the date of purchase of the paint, only in the event the paint has been properly stored at temperatures above 32°F (freezing) and not greater than 77°F (room temperature) and has been used in accordance with the guidelines given in this document. The warranty extends to the purchase price of the paint or replacement of the paint with paint of equal value at no cost to the purchaser. Proof of purchase is required.

## About Us and What We Do:

Recolor Paints is owned and operated by two women with backgrounds in painting, design and biochemistry who recognized a need to make use of surplus paint. It is the first business of its kind in Massachusetts and it accepts latex and water-based paint for recycling. Paint is sourced primarily from Massachusetts towns, homeowners, business owners and contractors looking to dispose of their leftover paint properly and responsibly. To partner with us and/or sell our paint, contact us at [tania@recolorpaints.com](mailto:tania@recolorpaints.com) or call us at 1-833 recolor )732-6567).