



# Only Goodwin

## THE BASICS OF ANTIQUE RECLAIMED WOOD FLOORING



1

### *choosing a reclaimed wood floor*

- *Do you want a unique floor with [a story](#)?*
- *Light, medium or dark? Consistent or color variation?*
- *Pin stripes, bold arches or subtle graining?*
- *Single or random widths?*
- *'Character', pristine or in between?*
- *How about knots or do you want 'clear'?*

Maybe you just want to see a few of these characteristics in these beautiful photo galleries, [River Recovered Heart Pine...](#) [Legacy Heart Pine...](#) [River Recovered Heart Cypress...](#) or [Sustainably Harvested Woods.](#)

Antique Heart Pine is the most frequently specified reclaimed wood. 'Virgin growth' heart pine, the ['wood that built America'](#) is all heartwood, very hard and comes in many grades.

Some of the more commonly [available reclaimed woods](#) include: American Chestnut, Heart Cypress, Douglas Fir, Eastern White Pine and Oak.

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COMPANY  
Fine Antique Wood Flooring Since 1976

To speak with an in-house technical expert call 1-800-336-3118 or visit [www.heartpine.com](http://www.heartpine.com)



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### *the finishing touch*

#### ***Which finish should you use on reclaimed wood?***

The finish you choose can dramatically change the look of your floor. While most reclaimed wood is sanded and finished smooth to the touch, you can have a [distressed floor](#). Distressing simulates old floors or barn siding and is usually done on milling machines, though it can also be done onsite by a craftsmen.

How you want to [maintain your wood floor](#) determines if you want polyurethane that requires a professional to repair or if you want an oil finish that you can refresh when scratches occur. The oil finishes are very natural and low sheen; however, they can be made to have degrees of shine. They are especially appropriate for heavy traffic and come with easy maintenance products.



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*precision engineered versus solid*

***Would solid or engineered reclaimed wood work best for you?***

Engineered wood is a growing market. Goodwin began engineered flooring to help conserve the rare River Recovered® wood. While solid wood floor may remain the ‘gold standard’ for those who can accommodate its greater demands, now you can have ‘USA made’ [engineered flooring](#) that looks and lasts like solid wood.

Goodwin’s precision engineered wood flooring can be installed where solid wood is impractical. In addition to our grades of antique heart pine we offer ‘rescued’ Wild Cherry and Mahogany and sustainably harvested Walnut. Engineered wood flooring is [easier and has many benefits](#), thus fitting into the construction cycle much better.



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*not all reclaimed wood is equal...*

To consistently manufacture a [well made reclaimed wood](#) floor that is properly kiln-dried, precisely milled, graded to established standards and backed by in-house technical expertise requires a considerable investment.

Reclaimed wood can be a confusing niche. You may want to know some [terminology](#) when specifying antique heart pine. Building design professionals may want our free continuing education course on Architectural and Design Uses of Reclaimed Wood.



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*for a lifetime and beyond...*

***Once you have chosen your floor, what about installation?***

How to select a wood floor professional, even tips on existing subfloors are on our blogs. It is possible to get any [stair parts or millwork](#) in the same grade as your floor. [Engineered floor installation](#), when glued to concrete, needs to have an elastomeric type adhesive made for engineered wood. We generally suggest a vapor retarder over the slab. Even if the slab is dry now a seal coat ensures against future leaks or storms.

***Just a few of the important tips to help ensure your [solid wood floor installation](#):***

1. The sub floor needs to be flat and level to within 3/16" over 10 feet for nail down or flat within 1/8" over 6 feet for glue down installation.
2. The moisture content of the wood floor and the sub-floor need to match the expected indoor temperature and relative humidity once the building has been occupied. Be sure to use a pin type moisture meter on dense reclaimed wood.
3. Enough 'cleats' for nail down jobs will help prevent the floor from moving too much. You should nail a 6" inch wide floor every 4", an 8" inch wide floor every 3", etc.

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