



# AAT-187

## Wood Floor Repair Kit

Advanced Adhesive Technologies (AAT) has developed some of the most sophisticated adhesives in the wood flooring industry. However, occasional hollow spots may occur during the installation with any adhesive.

This kit contains the correct tools and adhesive to repair ANY hardwood flooring (engineered or solid) hollow spots or popping noises that may arise after installation.

AAT-187 helps to repair voids caused by various reasons, such as:

- Uneven subfloors
- Improper curing of an adhesive
- Open times prolonged
- Improper trowel usage
- Water damage
- Dimensional stability of wood flooring

This floor kit contains the following:

- |                     |                |
|---------------------|----------------|
| 1 Pint of adhesive  | 4 Dowel rods   |
| 2 Injector syringes | 2 Drill bits   |
| 2 Needles           | 2 Plastic cups |
| 4 Syringe caps      |                |

### INSTRUCTIONS:

- Locate all hollow and popping spots on the floor before installation to save time and simplify the installation process.
- Once all locations are marked, drill all your holes in boards with the provided drill bits.  
**TIP:** Before drilling, place blue painter's tape over the area. It will help keep the finish from chipping. Drill holes at a 45° angle to assist in hiding repair.  
**TIP:** Drilling holes in springwood is also desirable as they are easily disguised. For multiple holes, mark with tape or sticky note to speed the repair.
- After drilling, prepare the syringe with adhesive. Pour adhesive into a plastic cup and load the syringe. After filling, install a needle on top. Refrain from over-tightening as it comes off easily and requires little pressure. Finger tight should suffice.
- Fill the void with adhesive from the syringe until there is contact between the boards and substrate.
- Remove the needle, place the cap over the syringe, and use a dowel rod to plug the hole. It may require tapering and hand sanding dowel rods to ensure proper fit. In most cases, dowel rods can be inserted and broken off. Make sure no dowel is protruding from the hole.
- With the dowel in the hole, fill it with any pigmented wood filler - buff the area with a soft cloth to disguise the repair.

This adhesive is a unique blend containing no water or isocyanates. It can be removed easily after being cured with a terry cloth towel and fingernail. This blend makes it ideal for both solid wood floors and engineered flooring.

The Wood Floor Repair Kit, developed by AAT, is designed for use with most types of adhesives.

AAT-187 is also available in quarts and gallons.

For questions, call or visit [www.aatglue.com](http://www.aatglue.com).

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