

# PAMTite

## Guide to Filling Hollow Spots in Hardwood Flooring Installation

### Tools needed:

- HB220
- PAMTite Adhesive
- PAM 88606 Hi-Flow Repair Nozzle
- 7/64 drill bit
- Electric Drill



### Step 1

- Drill a hole above the center of the hollow spot using a 7/64 drill bit (1/8 drill bit may also be used). Ensure the hole has completely penetrated the hardwood board. Keep wood fibers for step 5 if needed.

### Step 2

- After allowing the PAMTite and HB220 to reach its maximum operating temperature (5 minute warm up) insert the PAM 88606 Hi-Flow Repair Nozzle into the drilled hole and start dispensing PAMTite into the void.
- Continue dispensing until the PAMTite Adhesive fills the void and begins to flow out of the drilled hole.

### Step 3

- Clean off any additional residue with a plastic putty knife and cloth (careful as adhesive is hot).

### Step 4

- Use any hardwood floor cleaner to remove excess adhesive from hardwood floor. PAMTite Adhesive will not damage the finished hardwood.

### Step 5

- Finish the hollow spot with the following options:
  - Fill in hole with excess wood fibers and stain
  - Stain directly on PAMTite Adhesive
  - Insert wooden dowel and stain