

PRODUCT DATA SHEET

# TimberFill by TimberHP

#### **Product Description**

TimberFill blown-in insulation is made of residual softwood chips refined into a loose-bodied fiber and then blended with borate. Borate is a flame retardant that also inhibits mold and mildew growth. The product is packed in 20lb poly bags and stacked 42 bags per pallet.

#### **Applications**

TimberFill is ideal for both new construction and renovation. Both professionals and do-it-yourselfers can install the product with ease in attic spaces and dense pack in wall, floor, and ceiling cavities using traditional insulation blowers.



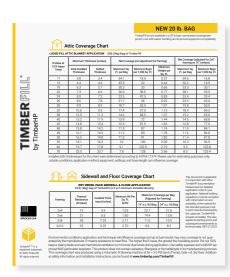








The size and shape of fibers prevent settling over time, resulting in assemblies with stable, effective R-values. Introducing flame retardant to wood fiber during wet-phase processing results in consistent and long-term fire performance of TimberFill. TimberFill is a universal blown-in solution and is environmentally responsible and safe to install.



#### **TECHNICAL DATA**

Description	Wood Fiber Blown- In Insulation
Fire Protection	ASTM E84 Class A Flame / Smoke (Borate)

## **◀** Coverage Chart

To view our comprehensive coverage chart for TimberFill, please visit: <a href="https://www.timberhp.com/timberfill">www.timberhp.com/timberfill</a>

### **Key Attributes**

- Low thermal conductivity and high heat storage
- Resists settling in dense-pack applications due to interlocking wood fibers
- ASTM E84 Class A <25 Flame and <450 Smoke spread
- Pure, consistent feedstock with no toxins or plastic contaminants
- Industry-leading acoustic performance
- Manages moisture hydroscopic and vapor open
- Renewable and recyclable
- Carbon-storing
- Liquid applied borate inhibits mold / mildew (ASTM C739)
- Click Here for the 3-part spec



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