

Introducing TimberFill™ by TimberHP

MOISTURE -MANAGING, SAFE & SOUND ABSORBING



INDOOR AIR QUALITY NATURALLY

Wood fiber insulation yields assemblies with industry-leading, flexible moisture management. When walls and ceilings are vapor open, not only is the building protected from unwanted moisture build up, but indoor humidity can be buffered, leading to increased comfort and better air quality.

INDUSTRY-LEADING ACOUSTICS

Noise can adversely affect our comfort and health. TimberHP systems excel at noise reduction. The density of blown-in installed effectively reduces sound transmission.

HEALTHY PEOPLE

Since 85% of our time is spent indoors, we tend to look closely at the chemical composition of materials used in our buildings. Better indoor air quality supports quality sleep, focus, and better health.

CREATING A NEW FOREST ECONOMY

TimberHP is stepping up to convert wood waste into cost-competitive, environmentally-sustainable insulation products.

TIMBERFILL

Description	Wood Fiber Blown-In Insulation
R-Value	3.5 / inch at design density of 1.69 lbs / CF
Fire Protection	ASTM E84 Class A Flame / Smoke (Boric Acid)



NEW PRODUCT!