

# Wool Batt Insulation

Sheep's wool provides a healthy and comfortable choice for insulation. Wool is naturally flame resistant. Additionally, wool's unique structure (a hydrophobic exterior and hydrophilic interior) allow it to absorb up to 35% of its weight in moisture from a room. When used as insulation, this gives wool the unique capacity to manage both humidity and temperature. Batt insulation requires the material to hold its shape. Traditional batts are held together with chemical additives. Havelock Wool's uses needle punching to hold their product together, avoiding toxic chemicals.

\*Note: The current HPD has recently expired (4/2019), new HPD pending per manufacturer



<b>CATEGORY</b>	<b>MANUFACTURER</b>
<b>Insulation, Wool</b>	<b>Havelock Wool</b>

**MATERIAL COMPOSITION \***

Wool, Boric Acid

*\*As reported by manufacturer and product HPD*

**AVAILABLE SIZING**

15.5" wide rolls, available in 2", 3", and 5.5" thicknesses

**CERTIFICATIONS & DISCLOSURES**

- Health Product Declaration (HPD)
- ~~Declare Label~~
- ~~Environmental Product Declaration (EPD)~~
- ~~Safety Data Sheet (SDS)~~
- ~~Other~~

**LAST UPDATED**

June 10, 2019