

Choosing Fiberglass Insulation

Choosing the Right Insulation

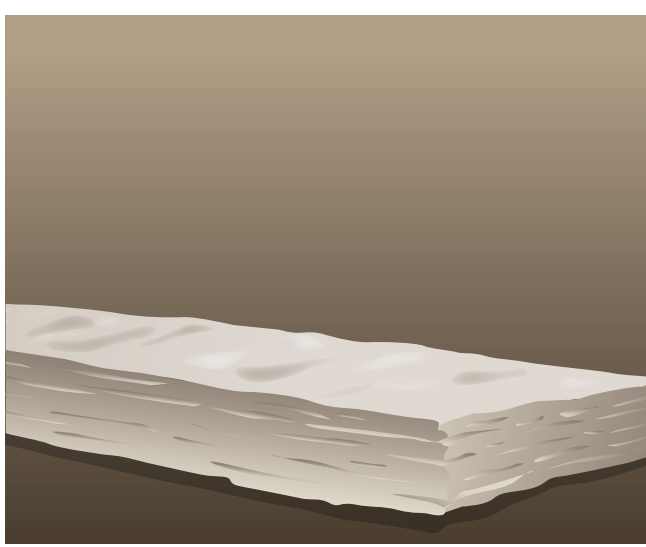
Fiberglass insulation is sold in roll and batt form; both are available with or without kraft paper facing. Use the guide below to select the best insulation for your project.

Rolls



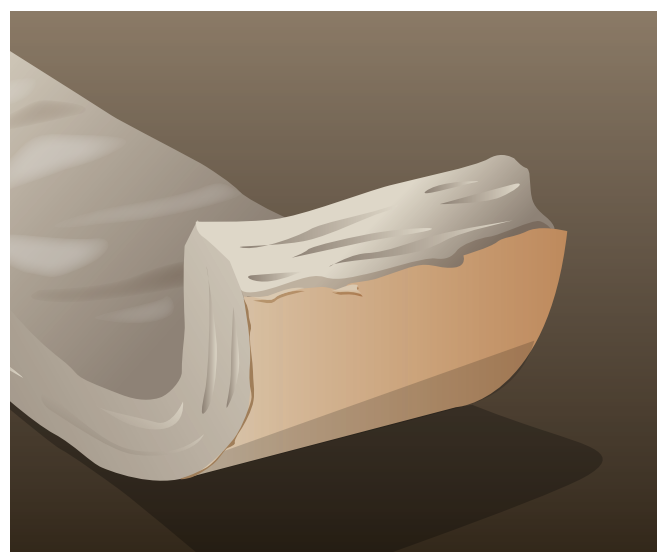
Continuous rolls are easy to transport and can be cut to length; great for large areas.

Batts



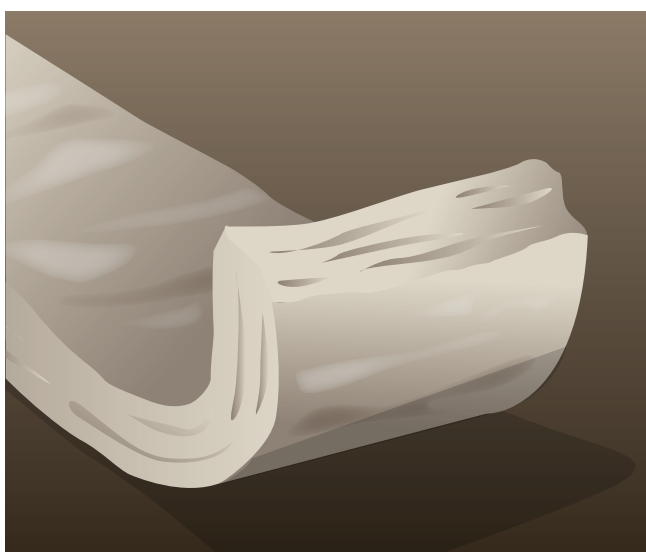
Batts come in pre-cut lengths for faster installation and each package contains more square feet than rolls; ideal for framed cavities.

Faced



Faced insulation uses kraft paper vapor barriers to control moisture transmission between walls and floors.

Unfaced



Unfaced insulation does not have a vapor barrier; can be used over existing insulation in the attic, or where moisture control is not needed.

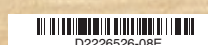
Check your local building code for vapor barrier requirements.

Blown-In



Blown-In insulation is installed using blowing machines; best for adding additional insulation in attic.

For Tips and Ideas on Selecting
the Best Insulation for Your Project
homedepot.com/insulationtips



Visual Merchandising Group JOB: D22_26526_08_LooseFill_Insulation_9x30_R1_EO DATE: 06/12/2015 SPECIAL DIE LINE: YES <input type="checkbox"/> NO <input type="checkbox"/>	ROUND: SIZE: 9" x 30" SPECS: 4/C +2 DOUBLE SIDED: <input type="checkbox"/>	PROOFREADING SIGNOFF INITIALS: _____ DATE: _____ APPROVED: <input type="checkbox"/>	<table border="1"> <tr> <th>SIGN OFF</th> <th>NAME</th> <th>INITIALS</th> </tr> <tr> <td>DESIGN</td> <td>Doug S.</td> <td></td> </tr> <tr> <td>PA</td> <td></td> <td></td> </tr> <tr> <td>CCM</td> <td>Robert D.</td> <td></td> </tr> <tr> <td>CLIENT</td> <td>Paul Reavis</td> <td></td> </tr> </table>	SIGN OFF	NAME	INITIALS	DESIGN	Doug S.		PA			CCM	Robert D.		CLIENT	Paul Reavis	
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