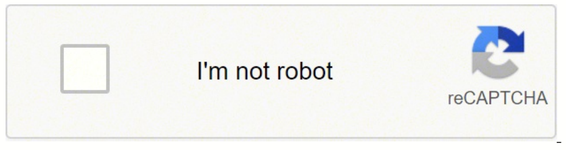

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Insulation properties of sheetrock

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Therefore, we have to add the R values of the three layers 3 4 Â «In plywood has an R value of 0.94 2» of polystyrene at 5.0 per inch inch having an R value of 10.00 3Â” fiberglass at 3.7 per inch will have an R value of 11.10 So the R value of the roof is 22.04 ft2 oFh / BTU. What is the R value for the roof? A wall consists of 0.5¢â2 wood cladding (R = 0.81), 0.75¢â2 plywood (R = 0.94), 3.5¢â2â2 fiberglass (R = 13.0), and 0.5¢â2 gypsum board (R = 0.45). So we’re using 5 inches so 5 times 3.7 would be 18.50. The first layer is the wood cladding that is outside, obviously, and its R value is given as 0.81, regardless of the thickness of that wood cladding. Pink insulation on the roof Watch the following 1:31 video presentation on Example #2. And the last layer would be a half-inch plasterboard which is also drywall and its R value is given as .45. Click here for a transcript of the video Composite Wall R-Values Problem #2. A wall consists of 8â¦ stone, 3â¦ polyurethane board, and 0.75â¦ plywood. So the answer is 19.76 degrees F, square foot, hour over BTUs. This is the compound R value. The U.S. Department of Energy recommended total R values for newly built homes, by region and by various parts of the house. The first is stone and its thickness is 8¢â2â2 and each inch of stone wall will provide an R value of 0.08. And we have a third layer of a drywall and this drywall has an R value of 0.45, half an inch of drywall. Click here for a transcript of the video Composite Wall R-Values Problem # 1. CompositeRÃ¢Âvalue=19.76 ÃÂ°Ff t 2 h BTU Please watch the following 1:44 video presentation on Example #4. Insulation Needs Activity Calculate the composite R value for the wall. What is the R value of a wall consisting of wood cladding (R= 0.81), 5¢Â¦ fiberglass (R=3.70 per inch) and a .5¢Â¦ gypsum layer (R=0.45)? And the second layer is made of 3â2â2 of And each inch provides an R value of 6.25, therefore, together, the 3â € ™ ² ² would provide an R value of 18.75. Solución: The ceiling consists of three layers, layers, the three layers together prevent heat loss. Here we have, again, a wall made up of three different layers. This is a problem where we have three layers for one wall and those three layers are made of stone, polyurethane board and plywood. We can find the R values for the walls using the table on the page about R-Values (the table is repeated below³ n): Construction materials³ n and its values R-Values Material R-Value (ft2 or Fh / BTU) Flat glass, 1/8 inch 0.03 Stone per inch 0.08 Brick comNo per inch 0.20 Asphalt tiles 0.44 1/2 inch G Plaster board (Drywall or cartÃ ³ n plaster) 0.45 Sawn wood, 1/2 inch 0.81 Plywood, 3/4 inch 0.94 Insulation coating 3/4 inch 2.06 Glass fiber, per inch (battens) 3.50 Polystyrene per inch 5.00 Polyurethane board per inch 6.25 Ash block (12 inches) 1.89 Plaster board (1 2 inches) = 0.4524 + Glass fiber (3.5 inches @ 3.70 per inch) = 12.95 + plywood (3/4 inches) = 0.94 + Sawn wood (1/2 inches) = 0.81 — Total R value of the composite wall = 15.15 ft 2 Â Â°Fh Btu Examples A roof is insulated with 0.75Â" plywood, 2" polystyrene plate, and a 3" fiberglass layer. Click here for a transcript of the Composite Wall R-Values Problem #3 video. Therefore, all of these 8 Â"together provideÂan 0.64. A wall is composed of 8 Â¢ Â ¢ of stone, 3Â¢ Â ¢ of polyurethane board, and 0.75Â¢ Â ¢ of plywood. Instructions: Click on the Â"zoneÂ" buttons below the map to view the U.S. Department of Energy. Total R-Values recommended for new ³ construction. houses.

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