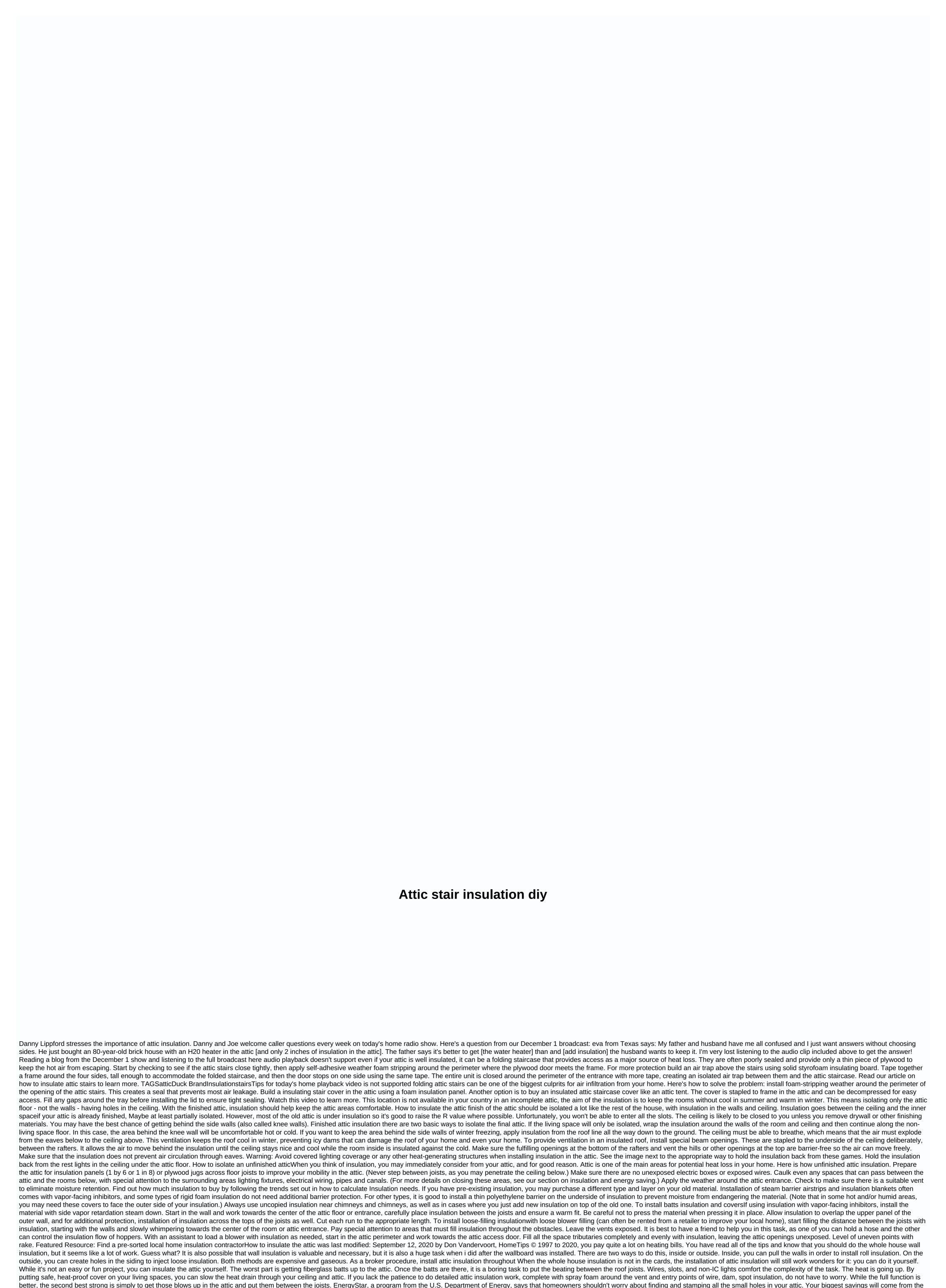
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big dam of them. EnergyStar advises that the correct type of installation for most attic is r 38 or enough fiberglass insulation to cover about 10 to 14 inches deep. Experts say that if you put in a second layer of insulation, you should have no vapor barrier between the two layers. Therefore, for this upper layer, uncoordinated insulation multiplication (not rolls) will be purchased from the r value of at least 30. If the strikes are your only layer (meaning the attic joists are currently unrechargeed), you should install them with a steam barrier down - facing your living area below. In this case, use R-38 insulation, as recommended above by EnergyStar. You've made a bold decision to isolate your attic. Then you go there and find what appears to be asbestos. If the packing is smooth and gray, it is likely that the insulation derived from paper is called cellulose. If it is pink or white and fluffy, it is likely to be loose lye fill insulation. But if this packing is hard, lightweight pellets with such sparkling mica, it's probably an older form of insulation called zonolit. Zonolite may contain asbestos. Zonolit is a health hazard only because it was contaminated with tremolite, an asbestos-like metal. If you suspect an asbestos insulation

in the attic, you can send a sample to a local testing laboratory for analysis. Search online for an environmental testing laboratory or asbestos testing laboratory.	
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