



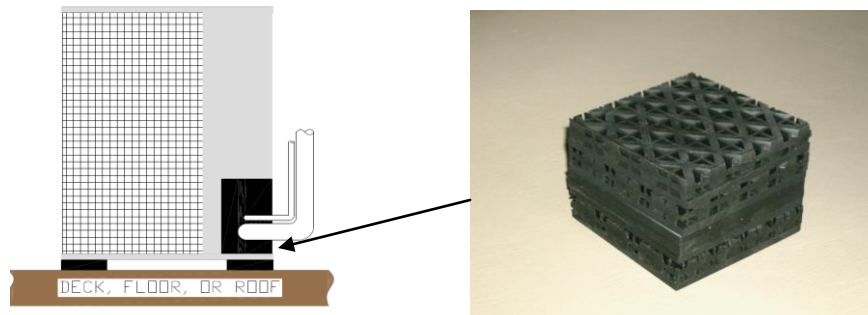
Vibration Isolation Pads/Precut Pad Packs

Quiet Vibrating A/C Condenser Units

Issue: Frequently home, apartment, or condo A/C condenser units are installed on roofs, decks and upper floors. Occupants of space adjacent to or below these units experience disturbing noise/vibration when they are operating.

Application: By installing AirLoc Precut Pad Pack Neoprene pads under the corners of these units, the structure-borne noise transferred to the support structure can be greatly reduced.

Recommendation: Use the **Max Steady Load** values in pounds (lb.) shown below when selecting Vibration Isolation Pads for optimum performance. Most residential units weigh in the 200-500 pound range and the Grainger 3ECK4 pack of 4 pads will work fine. For better isolation, pads can be stacked 2 high in each corner! For larger commercial units, pads are available to support higher loads, as shown below!



Grainger Item No	Size (in)	Max Steady Load
Neoprene Pre-Cut Pad Packs – Pkg. of 4		
3ECK4	2 X 2	1000 lb.
3ECK5	4 X 4	2500 lb.
3ECK6	6 X 6	4000 lb.
3ECK7	8 X 8	10,000 lb.



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