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the foundation. A vibration isolator effects a reduction in vibration by permitting 30.1 deflection of the isolator. The relative deflection is a measure of the clearance required in the isolator. This

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characteristic is significant only in an isolator used

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vibration. However, there are some cases, particularly for propeller driven aircraft, where structural vibration from the engines couple with the aircraft structural and acoustic modes in the cabin and cause high levels of interior noise. This distinction has given rise to the term

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