

### RISC JOIST ISOLATOR

The **RSIC Joist Isolator** is designed to support framing members and float the framing members from the surrounding structure. A raised floor isolated with the RSIC Joist Isolator improves low frequency definition. The RSIC Joist Isolator has 1/8" deflection with a 1000 lb load. The RSIC Joist Isolator is available in both USA made with recycled materials and an imported non recycled material version.

Spacing is max 16" x 72" or 14" x 48" OC.



#### RISC-Joist Isolator USA specifications:

|                            |                     |
|----------------------------|---------------------|
| Made in the USA            | YES                 |
| Acoustical design load:    | 1000                |
| Total deflection           | 3 mm                |
| Double deflection          | N/A                 |
| Made with Recycled content | YES                 |
| Cryo low VOC treated       | YES                 |
| Adjustable                 | NO                  |
| Cavity min                 | 3-1/2               |
| Cavity Max                 | No Limit            |
| Adjustment limit           | Joist size min. 2x4 |
| Use on Floors              | YES                 |
| Use on walls               | NO                  |
| New Construction           | YES                 |
| Retro Fit                  | YES                 |

#### RISC-Joist Isolator specifications:

|                         |            |
|-------------------------|------------|
| Acoustical design load: | 1000 lbs   |
| Total deflection        | 3 mm       |
| Double deflection       | N/A        |
| Adjustable              | NO         |
| Cavity min              | 3-1/2      |
| Cavity Max              | No Limit   |
| Adjustment limit        | Joist Size |
| Use on Floors           | NO         |
| Use on walls            | NO         |
| New Construction        | YES        |
| Retro Fit               | YES        |