

LEED Analysis (Based on LEED v3) RSP Elastomeric Isolators



RSP pad isolators can help earn LEED points for New Construction (NC), Core & Shell (CS), Schools, Retail, Commercial Interiors (CI), Homes, Healthcare and LEED Canada.

Kinetics Model RSP elastomer in-shear isolation pads are suitable for the isolation of noise, shock, and high frequency vibration produced by mechanical, industrial, or process equipment located on grade, structural slab, or in other non-critical areas.

- 50 durometer neoprene pads
- Designed for maximum 60 psi
- 18"x18"x3/4" with 2"x2" scores
- Oil, water, and corrosion resistant

MR Credit 4 Recycled Content

This product contains no pre or post-consumer recycled content. 100% virgin material. 100% recyclable as rubber scrap.

MR Credit 5 Regional Materials

This product is manufactured in Cleveland, OH 44103.

MR Credit 6 Rapidly Renewable Materials

This product does not contain rapidly renewable content.

MR Credit 7 Certified Wood

This product does not contain wood.

IEQ Credit BD+C (Schools & Hospitals), ID+C (Retail) Low Emitting Materials

This product contains 0 g/l VOCs.

Applicable Credits

- Low-emitting materials – v2009 IEQ c4.6 Low-Emitting Materials
- Schools – v2009 IEQ c9: Enhanced Acoustical Performance.
- Healthcare – v2009 IEQ c2: Acoustical Environment.

Applicable Pilot Credits

- Schools NC-v2009 IEQ pc24: Enhanced Acoustical Design
- CI-v2009 IEQ pc24: Schools Enhanced Acoustical Design