

GENIECLIP® LB

RESILIENT SOUND ISOLATION BRACKET



PRODUCT SPECIFICATION

PRODUCT NAME:	GenieClip LB
DESCRIPTION	Unibody molded rubber and steel bracket used when superior sound control is required in multifamily housing, high-rises, or commercial buildings.
APPLICATION:	Resilient sound isolation bracket used in a variety of applications where structural support is required, including wall sway bracing, ceiling suspension, and accessory mounting.
FEATURES AND BENEFITS:	<ul style="list-style-type: none">• Significantly improves low and high frequency sound control performance• Substantially reduces impact noise in floor-ceiling assemblies• Adaptable to a variety of sound control applications• Can be installed from the ground using extended gas-powered tools for wire-suspended ceilings• Qualifies for LEED® points
DIMENSION:	2" length, 1 3/4" width, 4 3/8" height (nom. 51 mm length, 44 mm width, 111 mm height)
BRACKET WEIGHT:	0.3 lb (123 grams)
BRACKETS/BOX:	100
LEAD TIME:	2 weeks after receipt of order

TECHNICAL DATA

MINIMUM PULLOUT AND SHEAR:	108 lb (49 kg)
TYPE A HARDNESS (ASTM D2240):	55 durometer (+/- 5)
LABORATORY SOUND TRANSMISSION CLASS (ASTM E90):	Specified wall or floor-ceiling assembly must be tested in a NVLAP-certified laboratory and comply with ASTM standards.

For Your Project Specific Questions
T. 416.449.0049 | E. info@pliteq.com

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The information provided is accurate to the best of our knowledge at the time of issue. However, we reserve the right to make changes when necessary without further notification. Suggested application may need to be modified to conform with local building codes and conditions. We cannot accept responsibility for products that are not used, or installed, to our specifications. All listed dimensions are nominal.



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TECHNICAL DATA CONTINUED

FIELD SOUND TRANSMISSION CLASS (ASTM E336): Specified wall or floor-ceiling assembly must meet requirement as stated by building code and/or acoustical consultant.

TEMPERATURE STABILITY: -40°F to +240°F (-40°C to +115°C)



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