

# GENIEMat® RF13

## ROLL-OUT FLOATING FLOORS



PRODUCT SPECIFICATION	
PRODUCT NAME:	GenieMat RF13
DESCRIPTION:	Robust dimpled rubber pad made from recycled material and used when superior sound control is required in mechanical rooms, sound studios, home theatres, entertainment venues, medical facilities, exercise, gym, and dance floors, and commercial, industrial, and multifamily housing.
APPLICATION:	Shock absorbing and impact sound reducing pad to be used under gypsum, light-weight, full-weight concrete and other floating floor applications.
FEATURES AND BENEFITS:	<ul style="list-style-type: none"><li>• Significantly increases IIC and STC ratings</li><li>• Mold, bacteria, fungi, and water resistant</li><li>• Qualifies for LEED® points</li><li>• No potential mold-producing fibreglass</li><li>• Will not breakdown or move under load</li><li>• Easy to install, rolls out quickly, stays in place, and doesn't need to be adhered</li></ul>
DIMENSION:	Rollgood: 4' wide, 25' long (1.22 m wide, 7.62 m long)
THICKNESS:	1/2" (nom. 13 mm)
ROLL WEIGHT:	122 lb/roll (55.3 kg/roll)
ROLL AREA:	100 ft² (9.29 m²)
ROLLS/PALLET:	12
LEAD TIME:	4-6 weeks after receipt of order

## CONTACT Us

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

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TECHNICAL DATA	
LABORATORY IMPACT INSULATION CLASS (ASTM E492):	Specified floor-ceiling assembly must be tested in a NVLAP-certified laboratory and comply with ASTM standards.
FIELD IMPACT INSULATION CLASS (ASTM E1007):	Specified floor-ceiling assembly must meet requirement as stated by building code and/or acoustical consultant.
TEMPERATURE STABILITY:	-40°F to +176°F (-40°C to +80°C)

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