## GENIEMAT® FF75 ROLL-OUT FLOATING FLOORS

PRODUCT SPECIFICATION



PATENTS: US 8,240,430 US 8,556,029 CA 2,500,956 CA 2,503,420

## **PRODUCT NAME:** GenieMat FF75 Robust dimpled rubber pad made from 92% recycled rubber content used when superior sound control is required in mechanical rooms, sound **DESCRIPTION:** studios, home theatres, entertainment venues, medical facilities, exercise, gym, and dance floors, and commercial, industrial, and multifamily housing. Shock absorbing and impact sound reducing pad to be used under gypsum, APPLICATION: light-weight or full-weight concrete. Significantly increases IIC and STC ratings · Mold, bacteria, fungi, and water resistant • Qualifies for LEED® points **FEATURES AND BENEFITS:** · No potential mold-producing fibreglass Will not break down or move under load • Easy to install, rolls out quickly, stays in place, and doesn't need to be adhered Rollgood: 4' wide, 15' long (1.22 m wide, 4.57 m long) **DIMENSION: INSTALLED THICKNESS:** 3" (75 mm) Three layers of GenieMat FF25

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

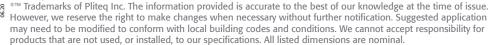


**ROLL WEIGHT:** 

**ROLLS/PALLET:** 

LEAD TIME:

**INSTALLED ROLL AREA:** 



132 lb/roll (60 kg/roll)

2-3 weeks after receipt of order

20 ft<sup>2</sup> (1.9 m<sup>2</sup>)

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TECHNICAL DATA	
INSTALLED SHEET WEIGHT:	$6.6 \text{ lb/ft}^2 (31.6 \text{ kg/m}^2)$
DENSITY:	26.4 – 46.9 lb/ft³ (428 – 1,529 kg/m³)
Tensile Strength (ASTM D412, DIE C):	35 psi minimum
Elongation at Break (ASTM D412, DIE C):	60% minimum
COMPRESSIBILITY (ASTM F36):	@ 50 psi = 15% / recovery 85% minimum
	@ 100 psi = 20% / recovery 85% minimum
Type A Hardness (ASTM D2240):	30 durometer
TCNA ROBINSON TEST (ASTM C627):	Light commercial with tile
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 +240°F (-40°C to +115°C)

## **CONTACT US**

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