## **GENIEMAT®** FF25 Roll-Out Floating Floors



It's not magic, it's engineering."

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

| PRODUCT SPECIFICATION  | ON  |  |  |
|------------------------|---|--|--|
| Product Name:          | GenieMat FF25   |  |  |
| DESCRIPTION:           | Robust dimpled rubber pad made from 92% recycled rubber content used<br>when superior sound control is required in mechanical rooms, sound<br>studios, home theatres, entertainment venues, medical facilities, exercise,<br>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.  |  |  |
|                        | • Significantly increases IIC and STC ratings   |  |  |
|                        | • Mold, bacteria, fungi, and water resistant  |  |  |
|                        | • Qualifies for LEED® points  |  |  |
| Features and Benefits: | <ul> <li>No potential mold-producing fibreglass</li> </ul>  |  |  |
|                        | • Will not breakdown or move under load   |  |  |
|                        | • Easy to install, rolls out quickly, stays in place, and doesn't need to be adhered  |  |  |
| Dimension:             | Rollgood: 4' wide, 15' long (1.2 m wide, 4.6 m long)  |  |  |
| Installed Thickness:   | 1" (nom. 25 mm) max.<br>9/ <sub>16</sub> " (nom. 7 mm) min.   |  |  |
| Roll Weight:           | 132 lb/roll (60 kg/roll)  |  |  |
| Installed Roll Area:   | 60 ft² (5.6 m²)   |  |  |
| Rolls/Pallet:          | 12  |  |  |
| Lead Time:             | 2-3 weeks after receipt of order  |  |  |

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



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| TECH | HNICAL | Data |
|------|--------|------|
| ILC: | THE    |      |

| Installed Sheet Weight:                               | 2.2 lb/ft² (10.7 kg/m²)   |
|---|---|
| Density:  | 26.4 - 46.9 lb/ft <sup>3</sup> (428 - 1,529 kg/m <sup>3</sup> )   |
| Laboratory Impact<br>Insulation Class<br>(ASTM E492): | Specified floor-ceiling assembly must be tested in a NVLAP-certified laboratory and comply with ASTM standards. |
| Field Impact Insulation<br>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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