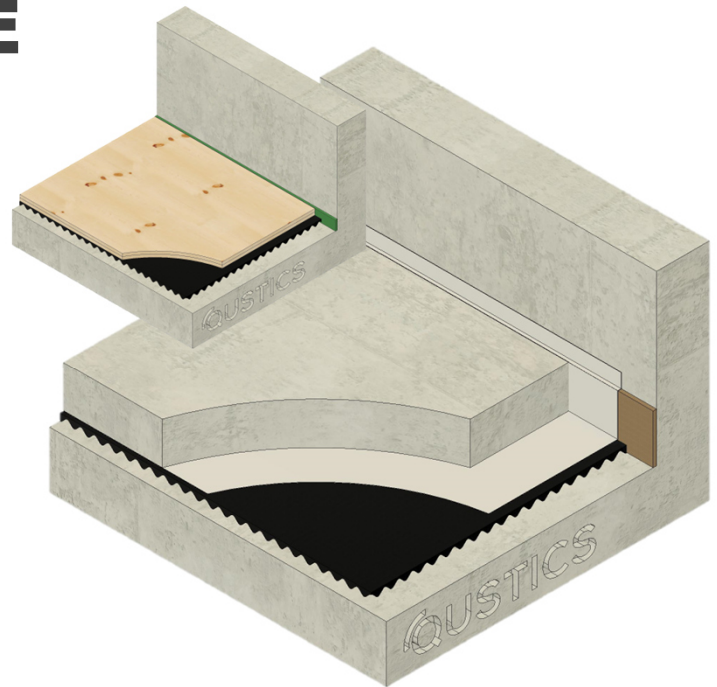


QuietMatrix™ WAVE

Heavy-Duty Rubber Roll-Out Mat

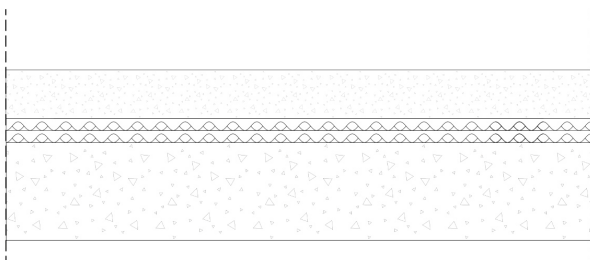
Dimpled rubber underlayment for floating concrete slabs and panelized rafts of plywood, OSB, cement board, or structural panels. QuietMatrix™ Wave provides a low-profile floating floor system for mid- and high-frequency isolation, such as in residential flooring applications.



Rolls: 54" x 30' x 1/4"
 54" x 30' x 3/8"
 48" x 15' x 11/16"
 48" x 15' x 1"

QuietMatrix™ WAVE Benefits

- ✓ Continuous structural support
- ✓ Economical
- ✓ No formwork required
- ✓ Resistant to water, mold, bacteria, fungi
- ✓ Made from 92% recycled materials



QuietMatrix™ WAVE50 with concrete topping

WAVE06

1 layer (1/4")

WAVE10

1 layer (3/8")

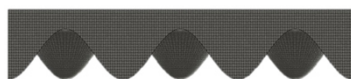


WAVE17

1 layer (11/16")

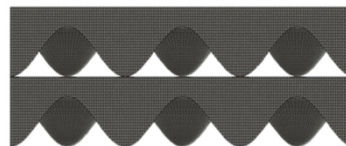
WAVE25

1 layer (1")



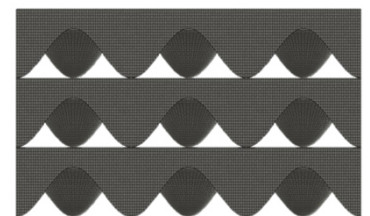
WAVE50

2 layers (2 x 1")



WAVE75

3 layers (3 x 1")

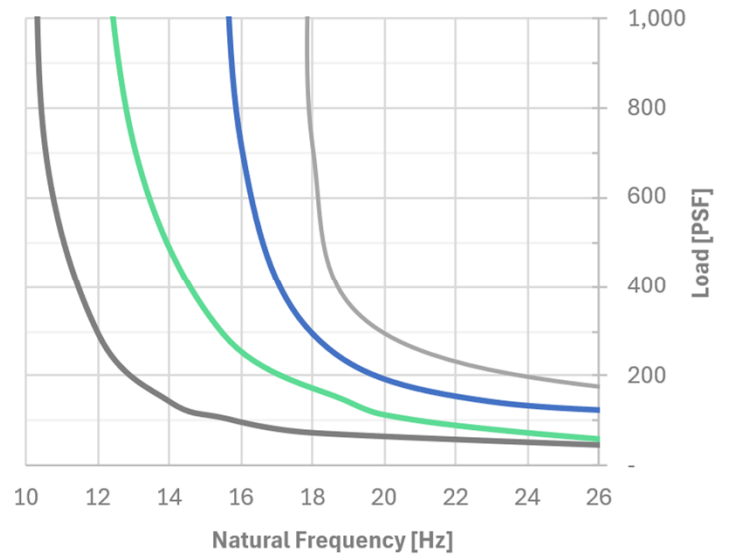
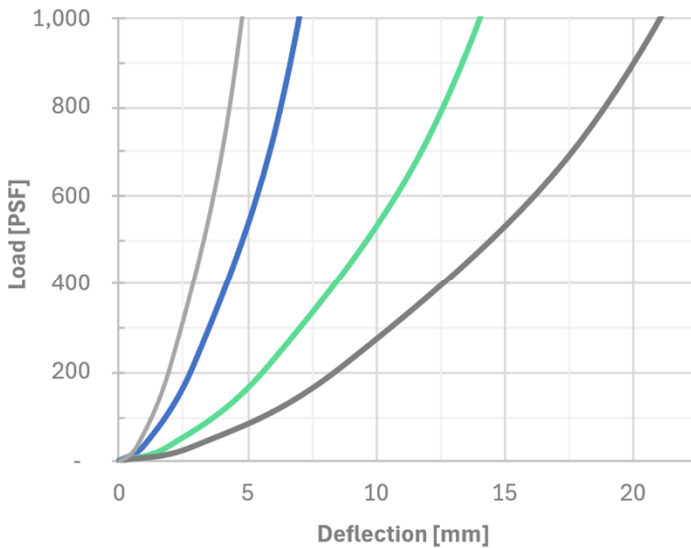


QuietMatrix™ WAVE

Heavy-Duty Rubber Roll-Out Mat

Specification:

Content: 92% recycled rubber
 Density: 50 pcf (ASTM D297)
 Tensile Strength: 45 psi (ASTM D412, Die C)
 Compression: 47% at 100 psi (ASTM F36)



— QuietMatrix™ WAVE17 — QuietMatrix™ WAVE25 — QuietMatrix™ WAVE50 — QuietMatrix™ WAVE75

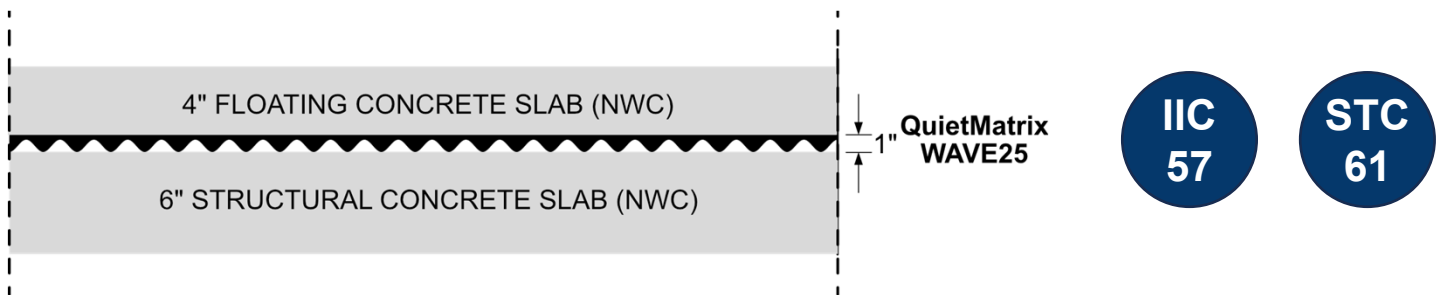
QuietMatrix™ WAVE

Heavy-Duty Rubber Roll-Out Mat

Acoustical Performance

QuietMatrix™ WAVE25 (1")

tested with a 6-inch structural concrete slab (normal weight concrete and a 4-inch floating concrete slab; tests conducted at an NVLAP-accredited acoustical laboratory in the United States.



QuietMatrix™ WAVE50 (2")

tested with a 6-inch structural concrete slab (normal weight concrete and a 4-inch floating concrete slab; tests conducted at an NVLAP-accredited acoustical laboratory in the United States.

