

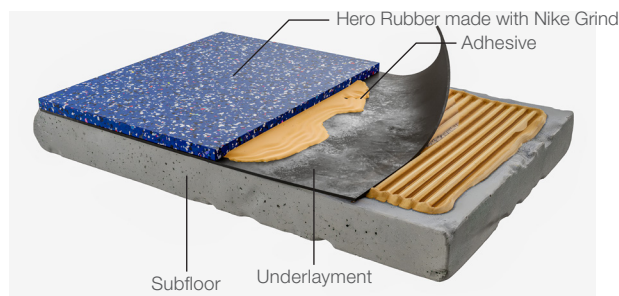


Hero QuietSound

Testing Methods, Results, and Interpretation

Quiet Starts Beneath the Floor

Hero Rubber QuietSound Underlayment is a resilient rubber underlayment designed to support Hero Rubber made with Nike Grind when a project calls for added sound reduction, comfort underfoot, subfloor imperfections, and high-impact areas.



Built for Quieter Spaces

In active commercial environments, sound does not stop at the finished floor. Footsteps, voices, music, rolling loads, dropped objects, fitness equipment, and everyday movement can travel through the flooring assembly into nearby or lower-level spaces.

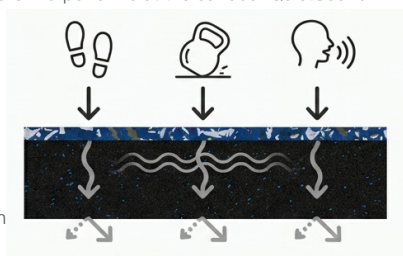
Hero Rubber QuietSound Underlayment helps reduce impact sound transfer and supports a quieter, more controlled environment.

When installed beneath Hero Rubber made with Nike Grind, QuietSound adds acoustic support in spaces where movement, activity, and sound reduction are a priority.

PRODUCT	IIC	STC
9MM QUIETSOUND	53	60
12MM QUIETSOUND	64	63

Reduce Imperfections, Increase Efficiency

Hero Rubber made with Nike Grind performs at the surface. QuietSound supports it from below when a project has irregularities in the subfloor establishing a more uniform substrate for the finished floor. This added support can help improve installation quality and contribute



to the long-term performance of the flooring system. When paired with Hero Rubber made with Nike Grind, QuietSound helps support the layers beneath the finished floor, creating a stronger foundation for spaces that demand more from every surface. This makes it especially useful in high-performance gyms where movement, equipment and repeated impact are part of the daily routine.

Rubber underlayment cuts energy costs by maintaining consistent indoor temperatures, delivering year-round savings that make it an ideal cost-efficient and environmentally friendly investment.

Resilient Comfort Underfoot

QuietSound adds comfort where people feel it most; beneath the finish floor. When used with Hero Rubber made with Nike Grind, QuietSound helps create a more cushioned floor assembly for spaces where people stand, walk, train, or move for extended periods of time. The result is a floor that feels more comfortable while still supporting the demands of active commercial use.

Available in Multiple Thicknesses

QuietSound gives designers and project teams flexibility based on the needs of the space. Available thicknesses include 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, 8mm, 9mm, 10mm, 12mm, 15mm, and 19mm, with roll lengths varying by thickness. This range helps support different acoustic goals, comfort needs, and flooring assembly requirements.

Where to Specify QuietSound

Hero Rubber QuietSound Underlayment is ideal when a project calls for added support beneath Hero Rubber made with Nike Grind, especially in spaces where sound reduction, comfort, and impact absorption are key considerations.

Recommended spaces include:

- Fitness centers and training rooms
- Workplace amenity areas
- Hospitality spaces
- Multi-family and mixed-use buildings
- Education and recreation facilities
- Retail and commercial interiors
- Corridors, common areas, and high-traffic zones
- Upper-level spaces where impact sound transfer is a concern
- Multi-purpose rooms and active commercial interiors