

QUIETWALK® **VERSA**

UNDERLAYMENT & WATER DEFENSIVE BARRIER

Designed for use with:

- Vinyl Plank
- Laminate
- Hardwoods & Bamboo
- Duravana® Hybrid Resilient

* Provides enhanced performance for attached pad flooring

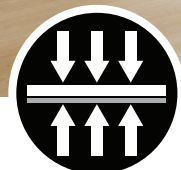
-  Click/Float
-  Nail Down
-  Glue Down



ENHANCED PERFORMANCE FOR
PAD ATTACHED FLOORING



Water Protection



Resists Compression From Daily Traffic



Sound Reduction



Insulating Value



Made From Recycled Materials

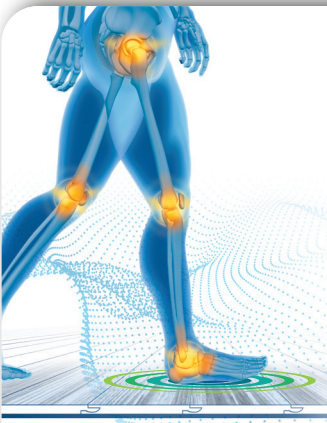


Antimicrobial Treated Fibers



Recommended For Pad Attached Flooring

For floors you WANT to live on
USE QuietWalk Versa



- **PROVEN** To Increase Comfort By Reducing Force To Your Joints*
 - Minimizes Impact Energy & Sound Transmission
 - Supports Your Floor, Especially With Pad Attached Planks
- *2022 university study

Customer Reviews

★★★★★
"Good underlayment for sound and moisture control. It is also treated with an antimicrobial. The underlayment is thin but dense and made of recycled materials. It rolls out smoothly on the floor not retaining the rolled up shape. Used on concrete floor with floating laminate and the sound insulation is very good."

★★★★★
Absolute Must Have
"Absolutely love it. Even though the flooring didn't require it, it makes a tremendous difference. I've completed 4 rooms with it and 1 room without it and the difference is significant."

★★★★★
Sturdy, and cushy
"Great padding for under luxury vinyl plank."



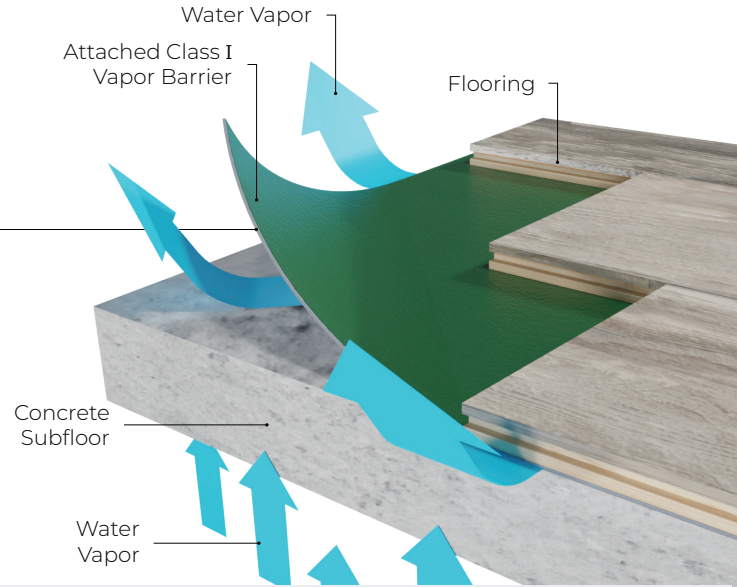
Scan to view installation videos, warranty and tips!
RATED RESIDENTIAL AND COMMERCIAL



UNMATCHED TOP & BOTTOM SIDE WATER PROTECTION



Antimicrobial treated recycled fiber pad attacks subfloor moisture by wicking and dispersing it throughout the pad, drawing it up and away



SUPERIOR SOUND ABSORPTION

QuietWalk Versa's dense, patented fiber construction absorbs and controls both impact and ambient sound to create a comfortable living space for everyone!

Industry leading IIC Δ Delta: 28



(STC) 62
 8" concrete with ceiling assembly
AMBIENT SOUND
 The higher the STC number, the better the noise control!



(IIC) 70
 8" concrete with ceiling assembly
IMPACT SOUND
 The higher the IIC number, the better the noise control!



SMOOTHS MINOR SUB-FLOOR IMPERFECTIONS

Firm and supportive but flexible enough to form around subfloor surface roughness which helps to cut down on extra subfloor surface prepping time. Provides extra support for planks even with pad attached.



SUITABLE FOR USE WITH IN-FLOOR HEATING SYSTEMS



RECYCLED FIBERS

Post industrial/pre-consumer fibers.



LEED[™] CREDITS

MR 4.1 10% recycled content, MR 4.2 20% recycled content, MR 5.1 10% content manufactured within 500 miles of project, MR 5.2 20% content manufactured within 500 miles of project, MR 6 Rapidly renewable resource EQ 4.3 low emitting VOC's, may contribute to MRc4.1-4.2 and EQc4.3 (Low-Emitting Materials)



GREENGUARD GOLD certified for low emissions, conforming to Indoor Air Quality standards and Collaborative for High Performance Schools (CHPS) - CA Section 01350.



ADDS INSULATION VALUE

Helps home insulation and provides additional comfort during seasonal changes by adding an **R-Value of 0.53** to a floor system!



SUPPORT FOR PAD ATTACHED FLOORING

Dense, uncrushable, construction provides continuous support to the seam and click together mechanism where pre-attached pads can't reach, preventing damage and giving your floors the support they need to handle everyday life!



TECHNICAL DATA

- **Materials:** Blended recycled synthetic fibers, polyethylene film and inert hot-melt adhesive
- **Lip & Tape Included:** Yes
- **Antimicrobial Protection:** Yes
- **Weight:** 9lbs/100ft² roll · 30lbs/360ft² roll
- **Thickness:** 1.4mm
- **Density:** 18.28lbs/ft³
- **Compression Set:** 8.8%
- **Compression Resistance:** 64.58psi
- **R-Value (@ 1.4mm):** 0.53hr-ft²-degF/Btu
- **WVTR:** 0.12lbs/1000ft² /24hrs
- **Perm Rating:** 0.06
- **Subfloor Moisture Emissions Allowance:** NO LIMIT
- **Approved Subfloors:** All properly prepared concrete and wood materials
- **Flammability:** Meets or exceeds Federal Flammability Standards: 1-70 (Pill Test)
- **Warranty:** Transferable LTD Lifetime



Scan to view installation videos, warranty and tips!

RATED RESIDENTIAL AND COMMERCIAL

Designed for use with:

- Laminate
- Hardwoods & Bamboo
- Vinyl Plank
- Duravana® Hybrid Resilient

100 SQ FT

3' x 33.3' Roll Size - 1.4mm Thickness

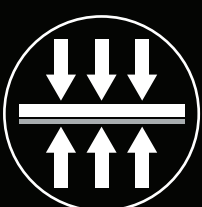


QUIETWALK® VERSA

UNDERLAYMENT & WATER DEFENSIVE BARRIER



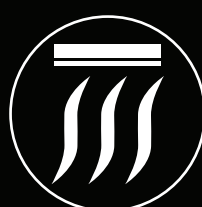
Water Protection



Resists Compression From Daily Traffic



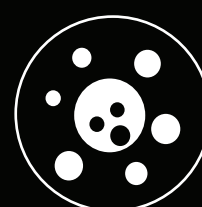
Sound Reduction



Insulating Value



Made From Recycled Materials



Antimicrobial Treated Fibers



Recommended For Pad Attached Flooring

Water Protection

QuietWalk Versa provides a moisture management system to help protect your flooring investment from both top and bottom side water!

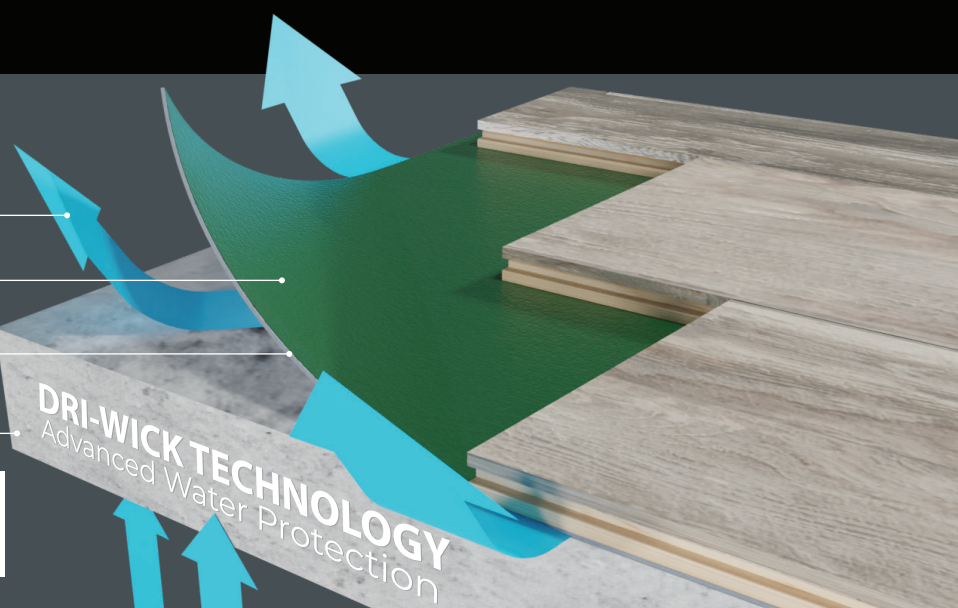


FEATURING **DRI-WICK** EXCLUSIVE TECHNOLOGY

Recycled Fiber Pad with antimicrobial treated fibers!

Concrete Subfloor

Watch how!
quietwalk.com/driwick



Specifically designed for all **Click/Floating Plank** applications!



Customer Reviews

★★★★★

"Good underlayment for sound and moisture control. It is also treated with an antimicrobial. The underlayment is thin but dense and made of recycled materials. It rolls out smoothly on the floor not retaining the rolled up shape. Used on concrete floor with floating laminate and the sound insulation is very good."

★★★★★

Absolute Must Have

"Absolutely love it. Even though the flooring didn't require it, it makes a tremendous difference. I've completed 4 rooms with it and 1 room without it and the difference is significant."

★★★★★

Sturdy, and cushy

"Great padding for under luxury vinyl plank."

Vapor & Moisture Protection • Excellent Noise Reduction • Home Insulation Value

Specifications

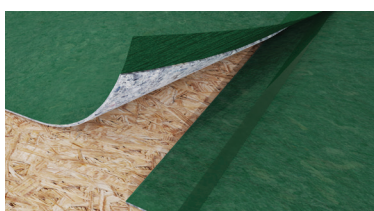
- Sound Insulation **IIC 70, STC 62, Delta IIC 28**
- Moisture Emissions Allowance: **NO LIMIT**
- Thermal Insulation **R-Value 0.53**
- Compression Strength **64.58 psi**

Safety & Environment

- **Odorless, no VOCs**
- **Antimicrobial treated fibers**
- **Approved for use with radiant heat systems**
- **Made from recycled materials**
- **LEED compliant**



- Click it.**
- Nail it.**
- Glue it.**



Installation Friendly Built In Seam Seal!

Designed for use with:

- Laminate
- Hardwoods & Bamboo
- Vinyl Plank
- Duravana® Hybrid Resilient

QuietWalk Versa QW100VERSA 1EA

6 96087 10611 9

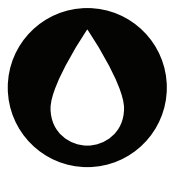
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COUNTRY OF ORIGIN: UNITED STATES
DISTRIBUTED BY: MP GLOBAL PRODUCTS, LLC

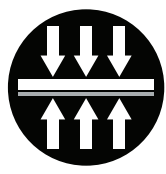


QUIETWALK[®] VERSA

UNDERLAYMENT & WATER DEFENSIVE BARRIER



Water Protection
Agua Protección



Resists Compression From Daily Traffic
Resiste la compresión del tráfico diario



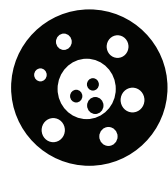
Sound Reduction
Sonido Reducción



Insulating Value
Aislante Valor



Made From Recycled Materials
Hecho de materiales reciclados



Antimicrobial Treated Fibers
Fibras tratadas con antimicrobianos



Recommended For Pad Attached Flooring
Recomendado para pisos con almohadillas

GENERAL INFORMATION

PRODUCT MAY BE INSTALLED OVER:

- QuietWalk Versa may be used over any subfloor approved by the finished floor covering manufacturer
- Suitable with Radiant Heat Systems

RECOMMENDED USES:

- Residential applications above, on, and below grade
- Floating Vinyl Plank and Tile, Laminate, and Wood Floors
- Commercial double glue applications (4mm or thicker floor covering)
- Interior use in dry, heated areas

SUBFLOOR AND PREPARATION:

- All wood and concrete subfloors must be flat within 1/8" over a 6' span, or 3/16" over a 10' span. All areas must be checked prior to installation
- All subfloors must be flat, clean, smooth, and dry
- Sand any rough surfaces and/or uneven joists
- Fill any cracks in concrete or panel joints wider than 1/8" using a recommended patch/leveling product
- For installation over concrete slabs, refer to flooring manufacturer's recommendations for moisture tolerances

INSTALLATION INSTRUCTIONS

CLICK/FLOATING FLOOR INSTALLATION:

1. Be sure the subfloor is clean, smooth, and free of dust and debris.
2. Unroll the QuietWalk Versa and flip it over to ensure that the film side is up (fiber side down).
3. Make sure the underlayment seams run perpendicular to the long dimension of the floor covering.
4. Underlayment must be positioned with a minimum 4" separation between the seams of the underlayment and the seams of the floor covering.
5. Trim the perimeter edges of the QuietWalk Versa 1/4" from all walls and perimeter edges.
6. Butt seams together and seal using the factory attached lip and tape system.
7. For seams that do not have the lip and tape feature, use a good quality duct tape, at least 2" wide, to seal the seams.
8. Install the floor covering according to the manufacturer's instructions.

DOUBLE-GLUE INSTALLATION:

1. Double-Glue-Down installations are approved with floor coverings that are a minimum of 4mm in thickness.
2. Be sure the subfloor is clean, smooth, and free of dust and debris.
3. Unroll the QuietWalk Versa and flip it over to ensure that the film side is up (fiber side down).
4. Make sure the underlayment seams run perpendicular to the long dimension of the floor covering.
5. Underlayment must be positioned with a minimum 2" separation between the seams of the underlayment and the seams of the floor covering.
6. Remove the lip portion of the lip and tape system with a utility knife and discard.
7. Remove the tape strip cover of the lip and tape system and discard.
8. Trim to fit the QuietWalk Versa into the target areas leaving a 1/4" gap from all walls and perimeter edges.
9. Move the trimmed-to-fit underlayment to the side and apply the adhesive.
10. Apply a recommended pressure sensitive adhesive using the adhesive manufacturer's recommended trowel size.
11. Once the adhesive has flashed (dried/tacky to the touch) place the trimmed-to-fit underlayment into the adhesive.
12. Butt seams together and apply 2" wide clear packaging tape centered over each seam.
13. Roll the QuietWalk Versa underlayment into the adhesive using a 75lb-100lb roller.
14. Mark starting lines on the underlayment for placement of floor covering.
15. Apply the floor covering manufacturer's recommended adhesive using their recommended trowel size.
16. Install the floor covering according to the manufacturer's instructions.

MECHANICALLY FASTENED INSTALLATION:

1. Be sure the subfloor is clean, smooth, and free of dust and debris.
2. Unroll the QuietWalk Versa and flip it over to ensure that the film side is up (fiber side down).
3. Make sure the underlayment seams run perpendicular to the long dimension of the floor covering.
4. Underlayment must be positioned with a minimum 4" separation between the seams of the underlayment and the seams of the floor covering.
5. Trim the perimeter edges of the QuietWalk Versa 1/4" from all walls and perimeter edges.
6. Butt seams together and seal using the factory attached lip and tape system.
7. For seams that do not have the factory attached lip and tape system, taping of seams can be done but is not necessary in mechanically fastened applications.
8. Install the floor covering according to the manufacturer's instructions.



Scan to view installation videos, warranty and tips!
¡Escanee para ver videos de instalación, garantía y otros consejos!



INFORMACIÓN GENERAL

EL PRODUCTO SE PUEDE INSTALAR SOBRE:

- QuietWalk Versa se puede utilizar sobre cualquier subsuelo aprobado por el fabricante de revestimientos de suelos terminados
- Adecuado con sistemas de calor radiante

USOS RECOMENDADOS:

- Aplicaciones residenciales por encima, por debajo y por debajo del nivel
- Tablones y baldosas de vinilo flotantes, laminados y pisos de madera
- Aplicaciones comerciales de doble pegamento (revestimiento de piso de 4 mm o más grueso)
- Uso interior en áreas secas y climatizadas

SUBSUELO Y PREPARACIÓN:

- Todos los subsuelos de madera y concreto deben ser planos dentro de 1/8" en un tramo de 6', o 3/16" en un tramo de 10'. Todas las áreas deben ser revisadas antes de la instalación
- Todos los subsuelos deben ser planos, limpios, lisos y secos
- Lijar cualquier superficie rugosa y/o viguetas irregulares
- Llene cualquier grieta en juntas de concreto o paneles de más de 1/8" usando un producto de parche / nivelación recomendado
- Para la instalación sobre losas de concreto, consulte las recomendaciones del fabricante de pisos para las tolerancias a la humedad

INSTRUCCIONES DE INSTALACIÓN

CLIC/INSTALACIÓN DE SUELO FLOTANTE:

1. Asegúrese de que el subsuelo esté limpio, liso y libre de polvo y escombros.
2. Desenrolle el QuietWalk Versa y voltéelo para asegurarse de que el lado de la película esté hacia arriba (lado de la fibra hacia abajo).
3. Asegúrese de que las costuras de la capa inferior corran perpendiculares a la dimensión larga del revestimiento del piso.
4. La capa inferior debe colocarse con una separación mínima de 4" entre las costuras de la capa inferior y las costuras del revestimiento del piso.
5. Recorte los bordes perimetrales del QuietWalk Versa 1/4" de todas las paredes y bordes perimetrales.
6. Las costuras de las colillas se juntan y se sellan utilizando el sistema de labio y cinta adherido de fábrica.
7. Para las costuras que no tienen la función de labio y cinta, use una cinta adhesiva de buena calidad, de al menos 2" de ancho, para sellar las costuras.
8. Instale el revestimiento del piso de acuerdo con las instrucciones del fabricante.

INSTALACIÓN DE DOBLE PEGAMENTO:

1. Las instalaciones de doble pegamento están aprobadas con revestimientos para pisos que tienen un espesor mínimo de 4 mm.
2. Asegúrese de que el subsuelo esté limpio, liso y libre de polvo y escombros.
3. Desenrolle el QuietWalk Versa y voltéelo para asegurarse de que el lado de la película esté hacia arriba (lado de la fibra hacia abajo).
4. Asegúrese de que las costuras de la capa inferior corran perpendiculares a la dimensión larga del revestimiento del piso.
5. La capa inferior debe colocarse con una separación mínima de 2" entre las costuras de la capa inferior y las costuras del revestimiento del piso.
6. Retire la parte de los labios del sistema de labio y cinta adhesiva con un cuchillo utilitario y deseche.
7. Retire la tapa de la tira de cinta adhesiva del sistema de labio y cinta y deséchela.
8. Recorte para adaptar el QuietWalk Versa a las áreas objetivo, dejando un espacio de 1/4" de todas las paredes y bordes perimetrales.
9. Mueva la capa inferior recortada para ajustar hacia un lado y aplique el adhesivo.
10. Aplique un adhesivo sensible a la presión recomendado utilizando el tamaño de llana recomendado por el fabricante del adhesivo.
11. Una vez que el adhesivo haya parpadeado (seco / pegajoso al tacto), coloque la capa inferior recortada para ajustar en el adhesivo.
12. Las costuras de los glúteos se juntan y aplican cinta de embalaje transparente de 2" de ancho centrada sobre cada costura.
13. Enrolle la capa base QuietWalk Versa en el adhesivo con un rodillo de 75 lb-100 lb.
14. Marque las líneas de partida en la capa inferior para la colocación del revestimiento del piso.
15. Aplique el adhesivo recomendado por el fabricante del revestimiento del piso utilizando el tamaño de llana recomendado.
16. Instale el revestimiento del piso de acuerdo con las instrucciones del fabricante.

INSTALACIÓN SUJETA MECÁNICAMENTE:

1. Asegúrese de que el subsuelo esté limpio, liso y libre de polvo y escombros.
2. Desenrolle el QuietWalk Versa y voltéelo para asegurarse de que el lado de la película esté hacia arriba (lado de la fibra hacia abajo).
3. Asegúrese de que las costuras de la capa inferior corran perpendiculares a la dimensión larga del revestimiento del piso.
4. La capa inferior debe colocarse con una separación mínima de 4" entre las costuras de la capa inferior y las costuras del revestimiento del piso.
5. Recorte los bordes perimetrales del QuietWalk Versa 1/4" de todas las paredes y bordes perimetrales.
6. Las costuras de las colillas se juntan y se sellan utilizando el sistema de labio y cinta adherido de fábrica.
7. Para las costuras que no tienen el sistema de labio y cinta adherido de fábrica, se puede hacer una cinta adhesiva de las costuras, pero no es necesario en aplicaciones de sujeción mecánica.
8. Instale el revestimiento del piso de acuerdo con las instrucciones del fabricante.

QW100VERSA

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