

GRAVITY LUXURY VINYL PLANK & LUXURY VINYL TILE

Exclusively from Cheney Carpet Distributors, Inc

A COLLECTION OF NEW FLOORING PRODUCTS THAT ARE REVOLUTIONIZING THE RESIDENTIAL AND COMMERCIAL CONSTRUCTION INDUSTRY!

Gravity loose lay vinyl planking and tile is a revolutionary flooring that can be loose laid gluing just the perimeter of the area to be covered and in doorways. In areas that are larger it is recommended to run a stripe of glue (approx. 10") the length of the room after 5-6 rows. In some applications these products can be completely loose laid, it is also sufficient to full spread glue if that is the preference.

Recommended Applications:

- Residential – Living rooms, kitchens, baths, halls and bedrooms, basements.
- Retail – Perfect for high traffic areas.
- Corporate – Break rooms, offices, lobbies.
- Education – Dormitories, student centers, classrooms.
- Multi-family Housing – Strong and durable, will stay looking great longer than lighter weight products. Convenience of ease of replacing damaged planks or tiles instead of a completely new floor.

Gravity loose lay vinyl planking and tile has a backing specifically designed to create a suction to the subfloor, enabling a perfect adherence of every plank or tile. This system makes the floor remain clean and without damage, allowing a fast, inexpensive and easy replacement of a single piece or the whole flooring renovation.

- Perimeter glue installation.
- Sound reduction without underlayment.
- Ease of replacement of damaged planks or tiles.
- Large size format.
- Microbevel on all four sides.

INSTALLATION RECOMMENDATIONS

- Subfloor in acceptable condition (can go over concrete, OSB and other woods, also can be installed below grade).
- Installation WITHOUT gapping product from the walls. Gravity is to be installed all the way to the walls.
- After Gravity has been installed, silicone caulk the perimeter of the installed area.
- Maximum open area to perimeter glue Gravity is 800 sq/ft. Open area larger will need to be full spread glued installation.
- Ease of installation gets flooring projects done quicker without sacrificing quality and lowers installation costs significantly.

CONSTRUCTION OF GRAVITY PLANK & TILE

- Top layer is a scratch resistant 22 mil PVC wear layer.
- Decorative layer.
- The third layer is made with PVC and fiberglass that gives great walking comfort and stability of the product from expansion and contraction.
- The last is PVC with micro skid pattern for stability of the flooring to stay in place.

OTHER ADVANTAGES & BENEFITS OF THIS GREAT FLOORING SYSTEM

- Impact resistance
- Antistatic – Because of the composition there is not static electricity produced on the floor.
- Fire Resistance – Gravity has great fire retardant properties.
- Gravity is also a GREENGUARD product, certified for low chemical emissions.

LOOSE LAY ANTISKID

TECHNICAL DATA SHEET

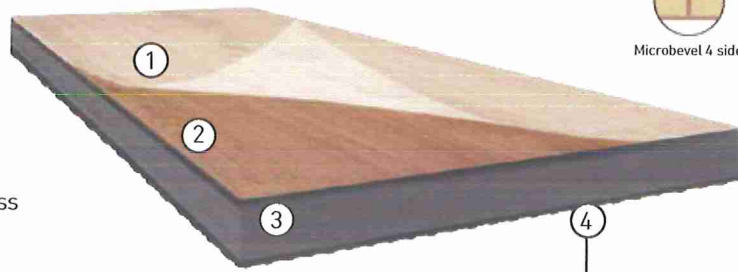
Floover Loose Lay Antiskid consists of 4 layers. The top layer is a resistant transparent PVC. This adapts perfectly to the elasticity of the vinyl below creating a nice walking surface. The third layer is made with 100% PVC and fiberglass that gives a great comfort and stability. Finally it has a special antiskid underlayment that increases also the stability of the system. Available only in Natural collection

Only for
Natural
range



Microbevel 4 sides

- ① Layer of transparent PVC 0,55 mm
- ② Printed Decor
- ③ Core layer PVC reinforced with fiberglass
- ④ Backing PVC with micro antiskid



**Suction pad system
ANTISKID underlayment**



Characteristics	Test	Loose Lay Antiskid
Classification	EN 16511	23/33
Dimensions	EN 427	1828,8 x 228,6 mm
Thickness	EN 430	5 mm
Weight	EN 430	9,95 kg/m ²
Abrasion Resistance	EN 660-2: 99	≥ 0,015 gr/1000 r
Chemical Resistance	EN 438	Class 0
Fire Resistance	EN 13501-1	Class BFLs1 (B1)
Dimensional Stability	EN 434	- 0,12 %
Curving	EN 434	0,5 mm
Acoustic Certification	EN ISO 717-2	ΔLw= 15 dB
Cigarette burn resistance	EN 438 - 2	Class 3
Flexibility	EN 435	20 mm
Slip/Slide resistance	EN 13893	DS Grade
Formaldehyde emission	EN 717	E1
UV Resistance	ISO 105	≥ Grade 6
Castor Chair	EN 425	Suitable for type W
Antistatic Performance	EN 1815	< 2 kv
Residual Indentation	EN 433	max. 0,10 mm
Water Resistance	EN 317	0% Swelling



Slip
Resistant



Fire
Resistant



Ecological



Abrasion
Resistant



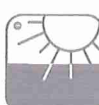
Antistatic



Chemical
Resistant



Silent



UV Ray
Resistant



Impact
Resistant



Waterproof

CERTIFICATE OF COMPLIANCE

UL GREENGUARD Certified Products Listing

Product Name	Certification	Status	Certificate Number	Certification Period	Restrictions
LD series Thickness 1.5-5.0mm/ Wear Layer 0.1-1.0mm	GREENGUARD Gold Certified	Certified	85701-420	11/30/2016-11/30/2017	
LC series Thickness 3.0-5.0mm/ Wear Layer 0.1-1.0mm	GREENGUARD Gold Certified	Certified	85703-420	11/30/2016-11/30/2017	
LO series Thickness 3.0- 5.0/ Wear Layer 0.1-1.0mm	GREENGUARD Gold Certified	Certified	85705-420	11/30/2016-11/30/2017	
LW series Thickness 5.5-6.5mm/ Wear Layer 0.1-1.0mm	GREENGUARD Gold Certified	Certified	85706-420	11/30/2016-11/30/2017	
WR series Thickness 6.5-8.0mm/ Wear Layer 0.1-0.7mm	GREENGUARD Gold Certified	Certified	96395-420	06/22/2017-11/30/2017	
WU series Thickness 6.5-8.0mm/ Wear Layer 0.1-0.7mm	GREENGUARD Gold Certified	Certified	96396-420	06/22/2017-11/30/2017	

Please refer to current certificates on ul.com/spg for complete compliance information.



Environment

UL Environment investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL Environment and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Environment Mark for the identified Product(s) manufactured at the production site(s) covered by the UL E Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

