

natura

LUXURY VINYL TILE (CLICK N' LOC)



Vol - II
Made in Korea
Collection 2026

about us

Vibrant Floors Private Limited is a professional flooring products company. Our new offerings Woven Vinyl Flooring, Woven Vinyl Wall Covering, **natura**-Luxury Vinyl Tile, Luxury Vinyl Flooring ranges are best in class, design & collection with robust performance. We take great pride in our aim which is developing a highly innovative & advanced flooring collections.

Vibrant Floors is fastest growing flooring company in India and has served more than 10000+ esteemed clients in 9 years, our quality products and services are considered best and world class in flooring industry.

Our company aim is to become best & leading company in the flooring industry by building strong and long term relationship with customers, employees, dealers & distributors, architects and interior designers.

areas of application

- Hospitality
- Housing
- Offices & Corporate
- Retail
- School
- Age Care Center
- Healthcare
- Banks
- Gym
- Club & many more...



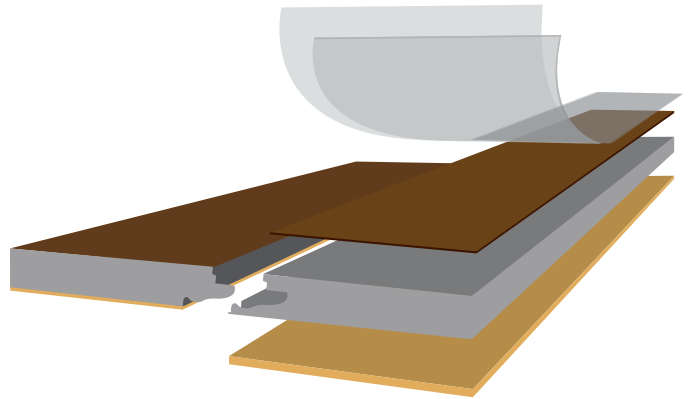
natura luxury vinyl tile (Click' n Loc)

natura is one of the best flooring product innovated in past few years and commonly used in offices, hotels, retail, yoga centers, bathrooms and high traffic areas, engineered luxury vinyl plank has been a popular choice with users for years.

natura engineered luxury vinyl plank offers lower maintenance, easy installation, waterproof, silent and better durability than other flooring options, there is always room for improvement. One of the most recent additions to the flooring industry is engineered luxury vinyl flooring.



-  4 sided- Micro Bevel
-  Non-woven fiberglass layer
-  Nano-silver Anti-bacterial
-  0.5 mm Micro-Ceramic wear layer and 2 coats UV
-  No underlay or glue required



advantages of **natura**



Easy to install, replace, and remove



Ultra Water-resistant



Silent and soft floor



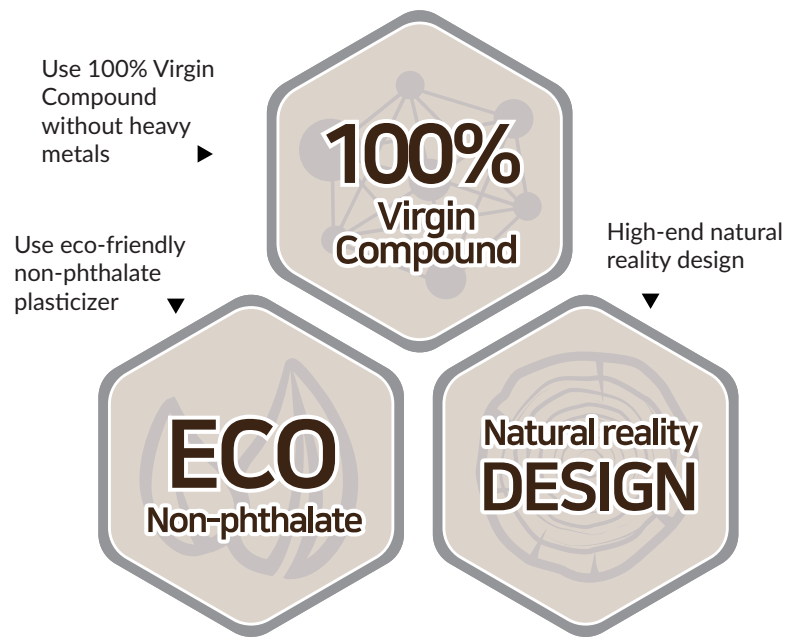
Easier maintenance than traditional laminated wood and natural stone flooring



100% recyclable



HD design



Use 100% Virgin Compound without heavy metals and eco-friendly non-phthalate plasticizer.



The core layer of **natura** LVT uses 100% Virgin compound without heavy metals. It contains the uniformity of quality in the latest fully automated in-line production system and manages much higher quality products.



natura LVT is an eco friendly product made from plasticizer harmless to the human. It is resistant to pet scratches and pollution caused by excrement. It can be easily removed by water cleaning.



natura LVT has an excellent design reality. It's surface emboss satisfies both design and function with realistic 3D effect and non-stop safety.

natura LVT Features

natura LVT box packaging system with design control minimizes pattern repetition. This box packaging method provides more realistic floor designs with reasonable cost.

Type	Thickness(mm)	Size(mm)	pcs/box	m ² /box
Plank	5 mm	169 mm x 1210 mm	10	2.04
Tile	5 mm	305 mm x 615 mm	10	1.88



Education



Restaurant



Office



Commercial



Residential



natura wood collection

Click' n Lock 5 mm / .50 mm Wear Layer
169 mm x 1210 mm | 10 pcs./box (2.04 m²)



VW-5121



VW-7977



VW-5112



VW-7979



VW-5012



natura wood collection

Click' n Lock 5 mm / .50 mm Wear Layer
169 mm x 1210 mm | 10 pcs./box (2.04 m²)



VW-7978



VW-5402



VW-7980



VW-5208



VW-1124



natura concrete collection

Click' n Lock 5 mm / .50 mm Wear Layer
305 mm x 615 mm | 10 pcs./box (1.88 m²)



VCT-2242



VCT-2252



natura concrete collection

Click' n Lock 5 mm / .50 mm Wear Layer
305 mm x 615 mm | 10 pcs./box (1.88 m²)



VCT-2222



VCT-2803



natura care & maintenance

Immediately following installation

During the first 24 hours after installation recommends that you:

- Keep foot traffic to low. Wait 24 hours before putting furniture on the floor. Sweep the floor to remove loose dirt. Use only a non-abrasive cleaner. Do not use a vacuum with a rotating beater bar.

Easy maintenance plan

The type and frequency of foot traffic on your **natura** engineered vinyl planks will determine the frequency of maintenance needed. Regular attention to a simple maintenance program should include:

- Remove dirt and grit by sweeping or dust mopping daily.
- Wipe up spills as quickly as possible.
- Use protective pads for furniture and appliances to prevent scratching.
- Avoid exposure to direct sunlight or UV for prolonged periods of time.

Protective mats

It is important to use a good quality entry mat to trap dirt, sand, grit and other substances such as oil that would otherwise be tracked onto your floor. In case mats are placed directly on top of the resilient floors, use mats without latex or rubber backings to avoid possible discoloration.

Care for Stains, Spills and oil Substances

There will be times when it is necessary to use more aggressive cleaning methods on your natura floor. Substances such as acids, blood, dyes, paints, solvents and other contaminants will require special treatment.

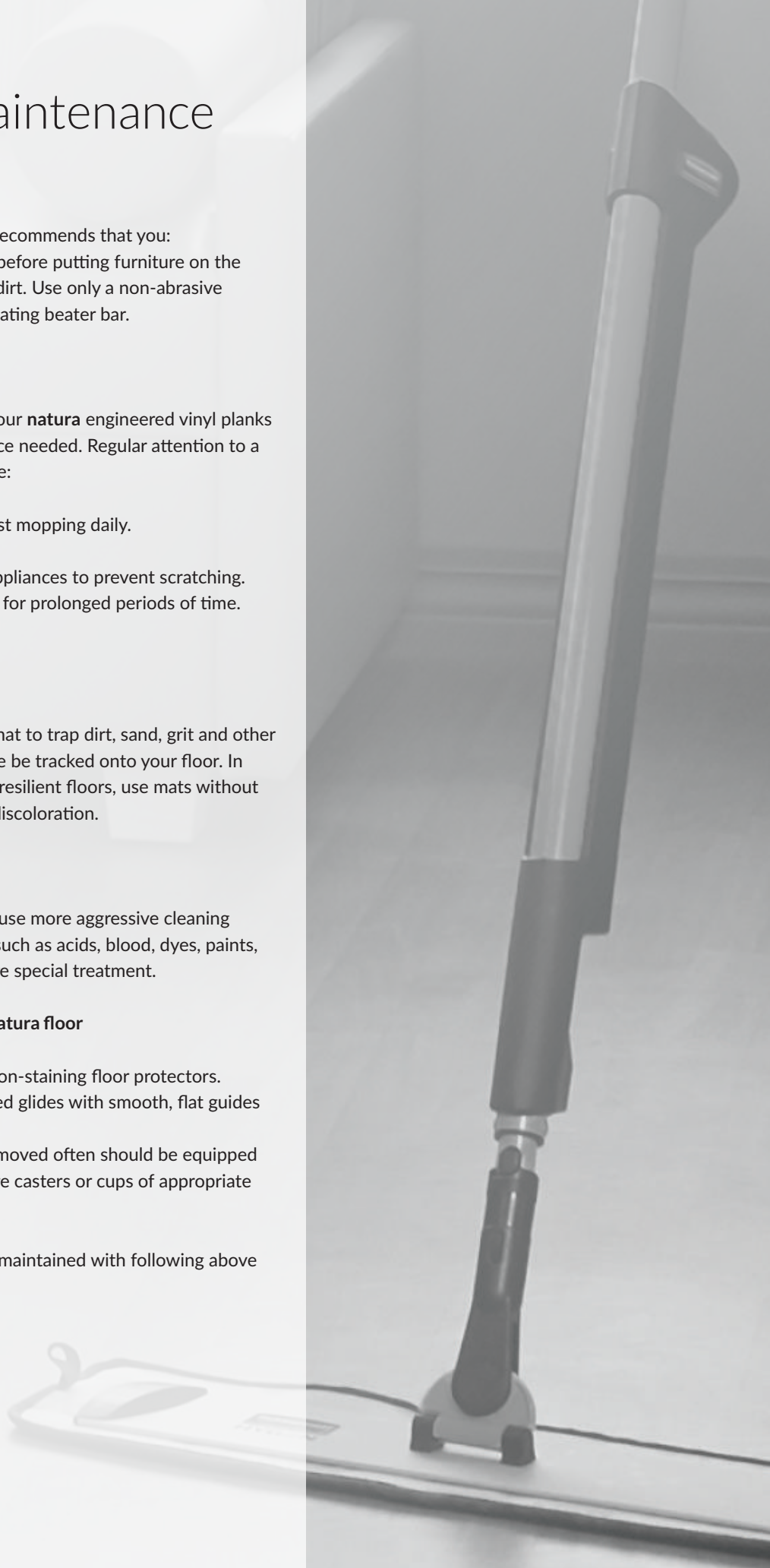
Use Chair and Appliance Pads to protect natura floor

Ensure furniture legs have broad surface, non-staining floor protectors. Replace small, narrow metal or dome-shaped glides with smooth, flat guides that are in full contact with the floor.

Heavy furniture or appliances that are not moved often should be equipped with flat, non-staining composition furniture casters or cups of appropriate size.

natura engineered vinyl planks can be well maintained with following above useful easy tips.

Enjoy the new floor !

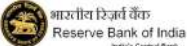


technical specifications

Description		Click' n Loc (5 mm / .50 mm)
Total Thickness	ASTM F 386	5 mm
Wear Layer		0.5 mm
Plank / Tile Size	ASTM F 2055	169 mm x 1210 mm 305 mm x 615 mm
Bevelled Edge		Yes
Classification	EN ISO 10582 EN ISO 10582 EN ISO 10582 ASTM F 1700	23: Domestic Heavy 32: Commercial General 41: Light Indl. Moderate -
Reaction to Fire	EN13501-1 EN ISO 11925-2 EN ISO 9239-1	B _n - S1 Pass Pass
Resistance to Chemicals	EN 423 ASTM F 925	Class 0 Pass
Resistance to Light	EN ISO 105-B02 ASTM F 1515	≥6 <8
Wear Resistance	EN 660-2 ASTM F 510	Wear Group : T
Dimensional Stability	EN 434 ASTM F 2199	≤0.25% Pass
Acoustic Impact Noise Reduction	EN ISO 717-2 EN ISO 140-8	ΔLw= 11 dB
Static Electrical Propensity	EN 1815	Voltage: 0.5 kV
Residual Indentation	EN 433 ASTM F 1914	≤0.1 mm <8%
Anti-slip Property	DIN 51130	R10
VOC Emission	ISO 16000	A+
Phthalates	EN 14372 CPSC-CH-C-1001-09.3	N.D. Pass
Castor Chair continuous use	ISO 4918	Pass
Squareness	ASTM F 2055	Pass
Limited Warranty	-	15 Years - Residential 10 Years - Commercial



our clients

and
many more...

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