Impression LVT

Why Choose Us

A UV Layer

B Wear Layer (0.5mm)
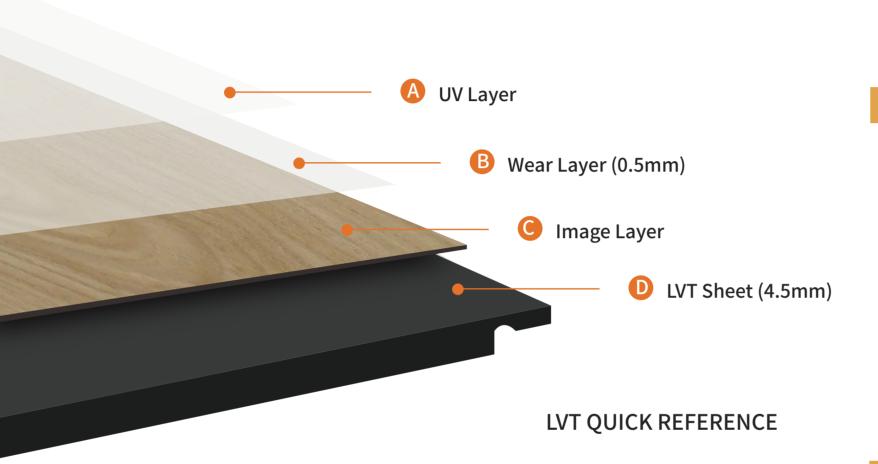
C Image Layer

D LVT Sheet (4.5mm)

LVT QUICK REFERENCE

ADVANTAGE

◎ Health and environmental protection
◎ Waterproof and skid-proof
◎ Super flexible and no noise
◎ Fire resistant
◎ Suitable for various installation environment
◎ Easy and fast installation

◎ 100% Formaldehyde-free
◎ 100% No heavy metal
◎ 100% Waterproof
◎ 100% Phthalates free
◎ Recyclable material
◎ Non- toxic, Odorless

DESCRIPTION

Luxury vinyl tile is a combination of stone powder and plastic, belongs to the branch in PVC floor big class, it is a kind of new-style light body ground adornment material that is very popular in the world today, also call light body ground material". It is a kind of PVC resin powder, plasticizer, stone powder, stabilizer and other raw materials, after extrusion, hot press, tempering, pouring film and other processes made into the new light body decoration materials.

AUTHENTICATION

ilac-MRA

CNAS

ENVIRONMENTAL MANAGEMENT SYSTEM
ISO 14001

International Organization for Standardization
ISO 9001

ISO ISO45001

ENVIRONMENT

The business development of good companies is equally relevant to protecting the entire planet. Urban Connect is not only committed to providing innovative and creative ground products, but also to reduce environmental hazards.

floor score

CE

GLOBAL GREEN TAG CERTIFIED
GreenRate Level A
trust brands

GLOBAL GREEN TAG CERTIFIED
BEST ENVIRONMENTAL PRACTICE PVC

EASY CLICK & LOCK

INSTALLATION
ON ANY SURFACE

HIGH-DEFINITION DESIGN

V-GROOVE

Impression

Color: **Ice Oak**
LVT FLOORING
SIZE: 1220*182*5.0mm
Wear Layer: 0.5 mm
Micro Bevel

Impression

Color: **Washed Wood**
LVT FLOORING
SIZE: 1220*182*5.0mm
Wear Layer: 0.5 mm
Micro Bevel

Impression

Color: **Light Walnut**
LVT FLOORING
SIZE: 1220*182*5.0mm
Wear Layer: 0.5 mm
Micro Bevel

Impression

Color: **Fresh Oak**
LVT FLOORING
SIZE: 1220*182*5.0mm
Wear Layer: 0.5 mm
Micro Bevel

Impression

Color: **Shore Oak**
LVT FLOORING
SIZE: 1220*182*5.0mm
Wear Layer: 0.5 mm
Micro Bevel

Impression

Color: **Warm Cement**
LVT FLOORING
SIZE: 610*305*5.0mm
Wear Layer: 0.5 mm
Micro Bevel

Impression

Color: **Dark Concrete**
LVT FLOORING
SIZE: 610*305*5.0mm
Wear Layer: 0.5 mm
Micro Bevel

FASHION CLOTHING

22701
Ice Oak

22702
Washed Wood

22721
Warm Cement

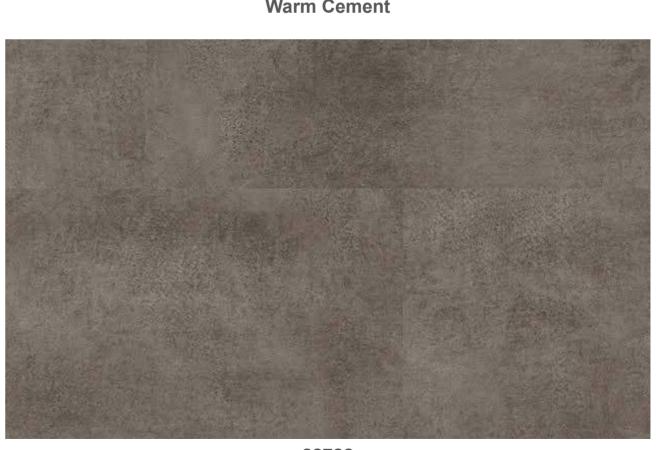**22703**
Light Walnut

22704
Fresh Oak

22705
Shore Oak

22722
Dark Concrete

CLEANING AND MAINTENANCE

- Use a lightweight vacuum or broom to remove fine dirt and debris that builds up on flooring throughout each day.
- Use a mop with a little scrub brush, a little soap, water, and mop brings your vinyl plank flooring back to life in no time at all. Rinse your floor after you use a soap/water mixture.
- Strong, abrasive cleaners and wired brushed scrubbing pads should not be used on vinyl plank flooring.
- Fill a bucket with plain water and run your damp mop over your vinyl plank floor.
- Some vinyl plank floors may benefit from a yearly coat is good to protect against wear and tear.
- Read the introduction before installation.

CHARACTERISTIC

 Environment Friendly

 100% Waterproof

 High Dimensional Stability

 Easy To Install

 Antiskid & Wear-resisting

 For Floor Heating

 Scratch resistant

 Reduce Noise

TECHNICAL DATA

TEST	STANDARD	RESULT
Size		1220*182mm/610*305mm
Overall Thickness	ISO 24346	5.0mm
Wear Layer	ISO 24340	0.5mm
Formaldehyde Content Test	GB18580	ND
Heavy Metal Content	GB 18586	ND
Phthalates Content	GB/T 22048	ND
Flame Retardant Grade	GB 8624	B1
Abrasion	BS EN 13329	≥4000
Antiskid	DN51130	≥R9
Castor Chair Test	EN 425/ISO 4918	25000Pass
Resistance to Light	ISO 105-B02	Level 6
Static Load	ASTM F970	≤0.13mm
Residual Indentation	ASTM F1914	≤0.18mm
Dimensional Stability	ISO 23999	≤±0.15%
High Temperature Warping	ISO 23999	≤1mm
Low Temperature Warping	Internal	≤1mm
Peeling Strength	GB34440	average ≥75N/50mm, min≥70N/50mm
Length	ISO 24337	+/-1mm
Width	ISO 24337	+/-0.15mm
Thickness	ASTM F386 ASTM F387	+/-0.15mm
Squareness	ISO 24337	q_{max} ≤ 0.25mm
Installation gap	ISO 24337	Click product: average ≤ 0.1mm and max ≤ 0.2
Height difference	ISO 24337	≤ 0.15mm