

WOOD PLANK Sheet flooring

Vinyl wood plank sheet flooring comes in attractive wood designs. As this are sheets, they have less seam edges compared to planks. They are very easy to clean and maintain in a hygienic environment. Ideal for residences, offices, supermarkets, cafes and a variety of other commercial customer environments. This is a heterogenous floor with a very strong wear layer that gives the protection that is needed in high traffic area. The wood emboss makes this slip resistance and provides it wit the authentic wood look.

- Fire resistant
- Water proof
- High strength
- Moisture resistance
- Durability
- Chemical resistance
- 100% recyclable





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Residences, Café, Showrooms, Offices, Restaurants, **Indoor sports, Warehouses**

Product is made up with

LUXURY

Structural view

three layers

 Wear layer 🥺 Print design layer Back layer

Color Range

Cherry Walnut

Golden Oak

Maple Chestnut

Dark Walnut

White Birch

Dark Oak

Clear Pine

Technical Specification

| Characteristics | Unit | Test Method | Specification |
|----------------------|---------|------------------------------|------------------------|
| Thickness | mm | ISO 4593:1993 | 2.00 |
| Length | m | ISO 4592:1992 | 10.00 |
| Width | Inch/cm | ISO 4592:1992 | 72/183 |
| Mass(GSM) | g/m2 | ISO 2286 | 3650.00 |
| Hardness Shore D | □ A | ISO 7619:20104 | 10 |
| Abrasion Resistance | mm2 | ISO 4649:2010 | 292 |
| Anti Static | MΩ/500V | ISO 2878:2005 | >200MΩ |
| Flammability | class | ASTM D3801 | V - 0 |
| Thermal Conductivity | W/mK | ISO 22007:2008 | 0.11 ± 0.03 |
| Abrasion Volume Loss | mm3 | EN 660: Part - 2 | Group P: Š 4.0 |
| Chemical Resistance | | ISO 26987 - E 423 | Good resistance |
| Bacteria Resistance | | ISO 846: Part C | Does not favour growth |
| Castor Chair Test | | ISO 4918 - EN 425 | suitable |
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Installation

The condition of the subfloor is critical to the appearance of the finished installation and the life and serviceablity of the floor covering. It is essential, therefore, that the subfloor be dry, hard, rigid, smooth, level, clean and free of dust and grease. A resign based membrane could be used as a moisture mitigation system as applicable. Our recommended adhesive should be used.

Maintenance & Cleaning

Remove dirt and dust from the floor using a dust mop.Residual stubborn dirt on the flooring can be removed using a wet mop with neutral detergent (such as "Diverse All Purpose Clear" or other similar products) Clean the flooring using a clean mop. Allow to dry & dry burnish the flooring using floor polisher.

Manufactured & Marketed by **GLOBAL VINYL (PVT) LTD.**

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