























Vibrant Floors founding vision was to offer Indian market innovative product that was catching on around the world, i.e Luxury Vinyl Flooring. Vibrant Floors products are made in best of the global manufacturing facilities with quality and design commitments.

- Best Quality Raw Materials
- Superior Chemical Resistance
- Low Maintenance No Wax Required
- Highly Scratch, Wear, Dent Resistant
- Extremely Low VOC's
- Clean and Healthy Indoor Air
- Environment Friendly Eco Label

- Great Dimensional Stability
- 100% Recyclable
- · Variety of Designs
- Easy Installation
- Made in Korea



#### **WE HAVE SERVED**



and many more...

## **OUR PRODUCTS**

# The space becomes more beautiful with Vibrant Floors

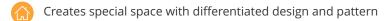
### **Dry Back**

#### The Basic is the best

Create special space with differentiated design and pattern of Vibrant LVT Dry back Tile. Dry Back makes your space beautiful.

Patterns are available in Wood, Fabric/ Carpet/ Stone & Abstract designs.

• 3 mm / 0.5 mm Wear Layer

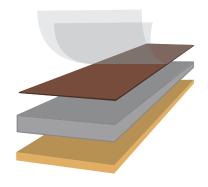




Strong at dent and scratch

Easy cleaning and maintenance with special surface treatment

Maintaining eco friendly space with no harmful chemicals





# **WOOD** COLLECTION

### Dry Back 3 mm / 0.5 mm Wear Layer

184 mm x 950 mm | 19 pcs./box (3.32 m²)



VW-652



VW-712



VW-624



VW-52



VW-634



VW-711

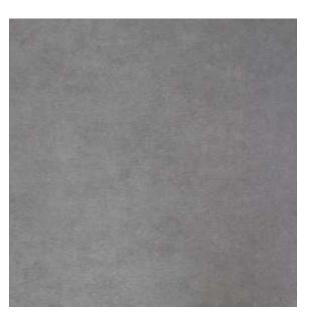


# **STONE/CONCRETE** COLLECTION

#### Dry Back 3 mm / 0.5 mm Wear Layer

470 mm x 470 mm | 15 pcs./box (3.31 m<sup>2</sup>)





VCT-102 VCT-104



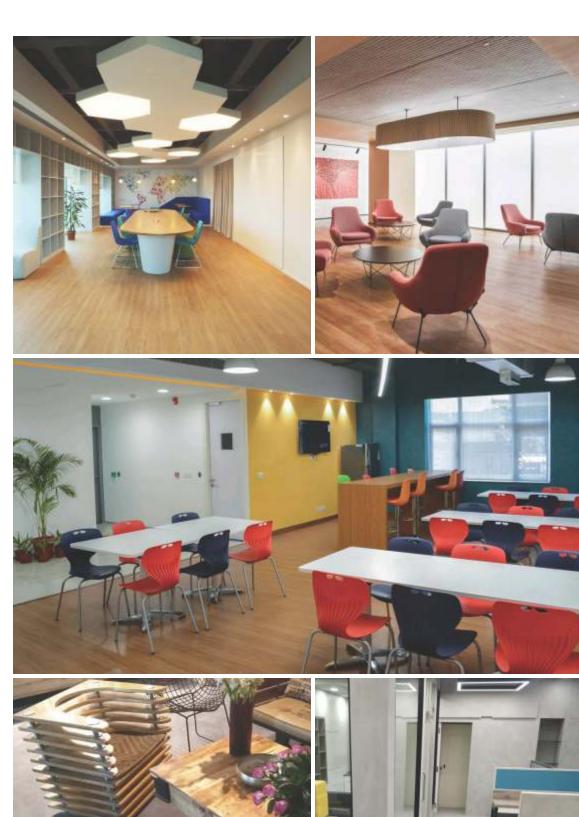














### **TECHNICAL SPECIFICATIONS**

Description		Dry Back 3 mm / 0.5 mm Wear Layer
Total Thickness	ASTM F 386	3 mm
Wear Layer		0.5 mm
Plank Size	ASTM F 2055	184 mm x 950 mm
Tile Size		470 mm x 470 mm
Bevelled Edge		No
Classification	EN ISO 10582	23: Domestic Heavy
	EN ISO 10582	33: Commercial General
	EN ISO 10582	41: Light Industrial Moderate
Reaction to Fire	EN13501-1	B <sub>fi</sub> - S1
	EN ISO 11925-2	Pass
	EN ISO 9239-1	Pass
Resistance to Chemicals	EN 423	Class 0
	ASTM F 925	Pass
Resistance to Light	EN ISO 105-B02	≥6
	ASTM F 1515	<8
Wear Resistance	EN 660-2	Wear Group : T
	ASTM F 510	
Dimensional Stability	EN 434	≤0.25%
	ASTM F 2199	Pass
Static Electrical Propensity	EN 1815	Voltage: 0.5 kV
Residual Indentation	EN 433	≤0.1 mm
	ASTM F 1914	<8%
Anti-slip Property	DIN 51130	R10
VOC Emission	ISO 16000	A+
Phthalates	EN 14372	N.D.
	CPSC-CH-C-1001-09.3	Pass
Castor Chair continuous use	ISO 4918	Pass
Squareness	ASTM F 2055	Pass
EN 14041	-	-
Limited Warranty	-	12 Years - Residential
		7 Years - Commercial





















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