



# tilebar LVT

LUXURY VINYL TILE

12 MIL | 20 MIL | 28 MIL

## BOND

Rigid Core Click | Glue Down | Loose Lay



Bond | Indio | 12"x24" | Floor



Bond | Excalibur | 12"x24" | Floor



# IBOND Rigid Core Click LVT | Glue Down LVT | Loose Lay LVT

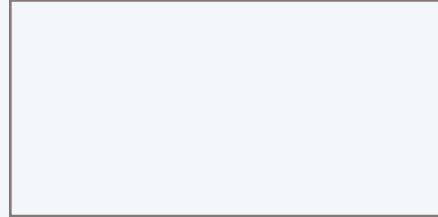


VIEW COLLECTION

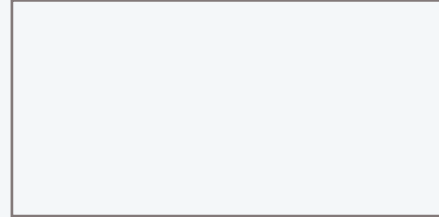
## SIZES + FORMATS



12"x24" | Rigid Core Click



12"x24" | Loose Lay



12"x24" | Glue Down

DESIGN	SIZE	20 MIL RIGID-CORE CLICK	28 MIL LOOSE LAY	12 MIL GLUE DOWN
Indio	12X24	●	■	●
Excalibur	12X24	●	■	●
Palladium	12X24	●	■	●
Venom	12X24	●	■	●
Viridum	12x24	●	■	●

● In Stock | ■ Available to Order



Bond | Venom | 12"x24" | Floor

# IBOND Rigid Core Click LVT | Glue Down LVT | Loose Lay LVT

## RIGID CORE CLICK TECHNICAL DATA

20 MIL RIGID CORE CLICK SPECIFICATIONS	
All Colors in Stock	
Available Sizes:	12" x 24"
Construction:	Rigid Core Click Luxury Vinyl Tile
Classification:	ASTM F3261 Class I, Backing Class B
Total Thickness:	5.0 mm (0.20"); Includes 1.0 mm acoustic backing
Wear Layer Thickness:	20 mil (0.50 mm)
Edge Treatment:	Micro-Bevel
Finish:	ProTX™ Topcoat
Colorways	5
Installation Method:	Click
Locking System:	Välinge Angle/Angle
Backing Color:	Black
Pieces per Carton:	10 pcs
Weight per Carton:	33 lbs
Square Feet per Carton:	20 sf
Cartons per Pallet:	68
<b>APPLICATIONS</b>	
<b>Commercial Spaces:</b> Foot traffic only and rolling loads under 500 lbs. Educational Institutions, Healthcare, Senior Living, Hospitality, Retail, Workplace	
<b>Residential:</b> Multi-Family, Single Family	

## RIGID CORE CLICK TESTING SPECIFICATIONS

20 MIL RIGID CORE CLICK	
Dimensional Stability (ASTM F2199):	Passes - Max 0.020 in./lin ft
Squareness (ASTM F540):	Passes - Max ± 0.010
Flatness (ISO 24337)	Passes
Opening (ISO 24337)	Passes
Ledging (ISO 24337)	Passes
Residual Indentation (ASTM F1914)	Avg. ≤ 0.007 in (0.16 mm)   No puncture through wear layer / print film
Static Load (ASTM F970 / Modified)	Passes - Modified Test (anything beyond 250 PSI) - 1,500 PSI: Residual Indent ≤ 0.005"
Acoustics (ASTM E492)	54 - Over 6" Concrete Slab   68 - Over 6" Concrete Slab and Drop Ceiling
Flooring Radiant Panel (ASTM E648)	Passes - Class 1: ≥ 0.45 watts/cm <sup>2</sup>
Smoke Density (ASTM E662)	Passes - ≤ 450
Slip Resistance (ASTM D2047)	Passes - SCOF ≥ 0.6
Resistance To Light (ASTM F1515)	Passes - ΔΣ ≤ 8.0
Chemical Resistance (ASTM F925)	Excellent
Resistance to Heat (ASTM F1514)	Passes
Castor Chair (EN 425)	Passes



**GLUE DOWN TECHNICAL DATA**

12 MIL GLUE DOWN SPECIFICATIONS	
All Colors in Stock	
Available Sizes:	12" x 24"
Construction:	Loose Lay Luxury Vinyl Tile
Classification:	ASTM F1700 Class III, Type B
Total Thickness:	2.0 mm (0.080")
Wear Layer Thickness:	12 mil (0.30 mm)
Edge Treatment:	Square
Finish:	ProTX™ Topcoat
Colorways:	5
Installation Method:	Full Spread Adhesive
Backing Color:	Black
Pieces per Carton:	20 pcs
Weight per Carton:	33 lbs
Square Feet per Carton:	40 sf
Cartons per Pallet:	68
<b>APPLICATIONS</b>	
<b>Commercial Spaces:</b> Heavy foot traffic and rolling loads under 500 lbs <b>Residential:</b> Multi-Family, Single Family	

**GLUE DOWN TESTING SPECIFICATIONS**

12 MIL GLUE DOWN	
Dimensional Stability (ASTM F2199):	Passes - Max 0.020 in./lin ft
Squareness (ASTM F540):	Passes - Max ± 0.010
Flatness (ISO 24337)	Passes
Opening (ISO 24337)	Passes
Ledging (ISO 24337)	Passes
Residual Indentation (ASTM F1914)	Avg. ≤ 0.007 in (0.16 mm)   No puncture through wear layer / print film
Static Load (ASTM F970 / Modified))	Passes - Modified Test (anything beyond 250 PSI) - 2,000 PSI: Residual Indent ≤ 0.005"
Flooring Radiant Panel (ASTM E648)	Passes - Class 1: ≥ 0.45 watts/cm <sup>2</sup>
Smoke Density (ASTM E662)	Passes - ≤ 450
Slip Resistance (ASTM D2047)	Passes - SCOF ≥ 0.6
Resistance to Light (ASTM F1515)	Passes - ΔΣ ≤ 8.0
Chemical Resistance (ASTM F925)	Excellent
Resistance to Heat (ASTM F1514)	Passes
Castor Chair (EN 425)	Passes



**LOOSE LAY TECHNICAL DATA**

28 MIL LOOSE LAY SPECIFICATIONS	
All Colors Available to Order	
Available Sizes:	12" x 24"
Construction:	Loose Lay Luxury Vinyl Tile
Classification:	ASTM F1700 Class III, Type B
Total Thickness:	4.5 mm (0.180")
Wear Layer Thickness:	28 mil (0.70 mm)
Edge Treatment:	Micro-Bevel
Finish:	ProTX™ Topcoat
Colorways	5
Installation Method:	Loose Lay or Perimeter / Grid / Full Spread Adhesive
Backing Color:	Black
Pieces per Carton:	9 pcs
Weight per Carton:	33 lbs
Square Feet per Carton:	18 sf
Cartons per Pallet:	68
<b>APPLICATIONS</b>	
<b>No Adhesive:</b> Foot traffic only. No rolling loads. <b>Perimeter Adhesive Installation:</b> Rolling loads up to 500 lbs. <b>Full-Spread Adhesive:</b> Heavy commercial foot traffic and rolling loads above 500 lbs	

**LOOSE LAY TESTING SPECIFICATIONS**

28 MIL LOOSE LAY	
Dimensional Stability (ASTM F2199):	Passes - Max 0.020 in./lin ft
Squareness (ASTM F540):	Passes - Max ± 0.010
Flatness (ISO 24337)	Passes
Opening (ISO 24337)	Passes
Ledging (ISO 24337)	Passes
Residual Indentation (ASTM F1914)	Avg. ≤ 0.007 in (0.16 mm)   No puncture through wear layer / print film
Static Load (ASTM F970 / Modified))	Passes - Modified Test (anything beyond 250 PSI) - 1,500 PSI: Residual Indent ≤ 0.005"
Impact Isolation Class (ASTM E492)	50 - Over 6" Concrete Slab   64 - Over 6" Concrete Slab and Drop Ceiling
Sound Transmission Class (ASTM E90)	51 - Over 6" Concrete Slab
Impact Sound Transmission Reduction (ASTM E2179)	ΔIIC - 16dB
Flooring Radiant Panel (ASTM E648)	Passes - Class 1: ≥ 0.45 watts/cm <sup>2</sup>
Smoke Density (ASTM E662)	Passes - ≤ 450
Slip Resistance (ASTM D2047)	Passes - SCOF ≥ 0.6
Resistance To Light (ASTM F1515)	Passes - ΔΣ ≤ 8.0
chemical Resistance (ASTM F925)	Excellent
Resistance to Heat (ASTM F1514)	Passes
Castor Chair (EN 425)	Passes





# tilebar<sup>LVT</sup>

## | RESEARCHED. DESIGNED. REFINED.

Developing the perfect flooring for any application type requires thousands of thoughtful research and development hours. Today, TileBar LVT represents the industry's best flooring features, bridging the gap between luxe natural flooring and the ease of modern maintenance. Luxurious benefits include micro-beveled panels, sound-dampening acoustic backing, välinge angle-drop installation, fiberglass layers and high wear layer options. Explore luxury collections with exquisite value per square foot and a 10-year warranty on every floor.

## | FORMULATED FOR SUCCESS

Mapping out a winning TileBar LVT solution means choosing the right product for the right application. Heavy Commercial locations with high-weight deliveries? Light Commercial needs for light rolling loads and heavy foot traffic? Multi-Family/Residential needs that can hold up to any wear and tear? With glue-down and click-in installation options available in all categories, TileBar has developed the perfect LVT solution for your application needs.

# tilebar

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