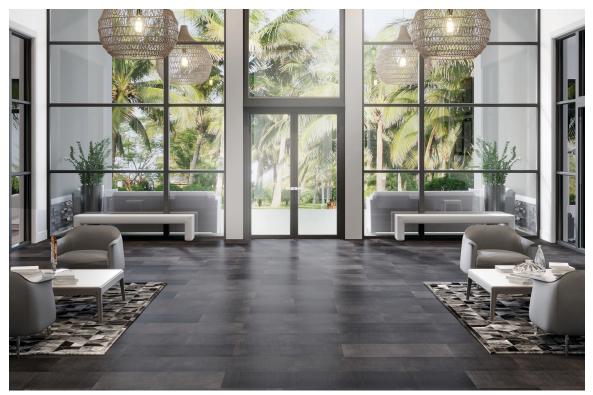
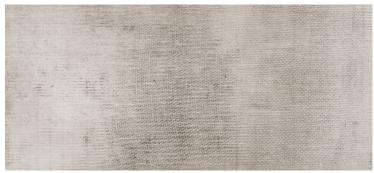
# **RISTRETTO** RIGID CORE CLICK | LOOSE LAY | GLUE DOWN

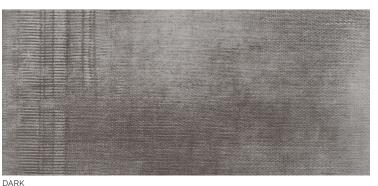




### **TEXTILE / CONCRETE LOOKS**



TEAK



#### POWERED BY PERFORMANCE

The Ristretto LVT collection captures a carpeted-floor look in easyto-maintain Luxury Vinyl Tile. Available in three neutral colorways, this large-format collection can be installed using two different methods— Rigid Core Click and Glue Down—depending on your space and needs. Like all TileBar LVT, Ristretto features layer-by-layer construction that ensures practical benefits: It is waterproof and resistant to scratches, stains, and indentations. Ristretto is a flooring solution that simplifies life as much as it beautifies it.

### WHY RISTRETTO LVT?

- ProTX<sup>™</sup> topcoat and a tough wear layer for maximum durability
- Two installation options: Rigid Core Click
  or Glue-Down
- High-definition print for a budget-friendly carpeted-look
- Rigid Core Click features micro-beveled edges, Glue Down has square edges
- Resists stains, scratches, and indentations
- Waterproof core prevents spills from seeping into the subfloor
- Comfortable underfoot and easy to keep looking new
- Make a perfect match with the Ristretto Porcelain collection







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# **RISTRETTO** RIGID CORE CLICK | LOOSE LAY | GLUE DOWN

TESTING SPECIFICATIONS	12 MIL   20 MIL   28 MIL
Dimensional Stability (ASTM F2199)	Passes - Max 0.020 in./lin ft
Squareness (ASTM F540)	Passes - Max ± 0.010
Flatness (ISO 24337)	Varies by construction, Refer to website.
Opening (ISO 24337)	Varies by construction, Refer to website.
Ledging (ISO 24337)	Varies by construction, Refer to website.
Residual Indentation (ASTM F1914)	Avg. ≤ 0.007 in (0.16mm)   No puncture through wear layer / print film
Static Load (ASTM F970 / Modified)	Varies by construction, Refer to website.
Sound Transmission Class (ASTM E90)	Varies by construction, Refer to website.
Flooring Radiant Panel (ASTM E648)	Passes - Class 1; ≥ 0.45 watts/cm2
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



TECHNICAL DATA	12 MIL	20 MIL	28 MIL	
Available Sizes	12" x 24"	12" x 24"	12" x 24"	
Construction	Glue Down	Rigid Core Click	Versalay	
Classification	ASTM F1700 Class III, Type B	ASTM F 3261 Class I, Type B, Grade I, Backing Class B	ASTM F1700 Class III, Type B	
Total Thickness	2.0 mm (0.080")	5.0 mm (0.200") (Includes 1.0 mm Acoustic Backing)	4.5 mm (0.180")	
Wear Layer Thickness	12 mil (0.30 mm)	20 mil (0.50 mm)	28 mil (0.70 mm)	
Edge Treatment	Micro-Bevel	Micro-Bevel	Micro-Bevel	
Finish	ProTX™ Topcoat	ProTX™ Topcoat	ProTX™ Topcoat	
Colors	3	3	3	
Installation Method:	Full Spread Adhesive	Click	Loose Lay / Perimeter / Grid / Full Spread Adhesive	
Locking System:		Angle/Angle		
Backing Color	Black	Black	Black	
Pieces per Carton	20 pcs	10 pcs	10 pcs	
Weight per Carton	33 lbs	33 lbs	33 lbs	
Square Feet per Carton	40 sf	20 sf	20 sf	
Cartons Per Palette	68	68	68	

COLORWAYS	SIZE	RIGID CORE CLICK	VERSALAY	GLUE DOWN		
TEAK	12X24	•		•		
DARK	12X24	•		•		
CHARCOAL	12X24	•		•		
● In Stock   ■ Available to Order						