



PHYSICAL PROPERTIES & PACKAGING		
Size	12" x 24" (304.8mm x 609.6mm)	6" x 48" (152.4mm x 1219.2mm)
Construction	Decorative Wall Tiles & Planks Featuring ISOCORE Technology®	
Use ¹	Commercial & Residential	
Gauge	4.8mm (0.189")	
Wear Layer	0.07mm (2.8mil)	
Finish	Urethane Coating with Ceramic Bead Particles & Ultra-Fresh	
Edge	Pillowed Edge	
Coverage per Piece	2 Sq.Ft. (0.186 Sq.M.)	2 Sq.Ft. (0.186 Sq.M.)
Pieces per Carton	10	10
Coverage per Carton	20 Sq.Ft. (1.86 Sq.M.)	20 Sq.Ft. (1.86 Sq.M.)
Cartons per Pallet	96 Cartons per Pallet (1,920 Sq.Ft. / 178.37 Sq.M.)	96 Cartons per Pallet (1,920 Sq.Ft. / 178.37 Sq.M.)
Pallets per Container	20 Pallets per Container (38,400 Sq.Ft. / 3,567.48 Sq.M.)	20 Pallets per Container (38,400 Sq.Ft. / 3,567.48 Sq.M.)
Limited Warranty ²	Lifetime Commercial & Lifetime Residential	

STANDARDS - SAFETY & PERFORMANCE		
Standard	Description	Results
ASTM E84 ³	Surface Burning Characteristics	Class C
CAN/ULC S102-10 ⁴	Surface Burning Characteristics, Canada	Flame Spread Rating (FSR): ≥30 Smoke Developed Classification (SDC): ≥175
CDPH/EHLB/Standard v1.1	VOCs/TVOCs, Formaldehyde	Passes Requirements
ASTM D5116	Air Quality	Meets highest air quality standards
ASTM D6329	Microbial Resistance (Top Surface)	Highly resistant to mold & microbial growth as validated by the GREENGUARD Environmental Institute
ASTM G21	Antifungal Activity (Top Surface)	Rating - 0 (No Growth)
ASTM F963	Heavy Metals	Passes Requirements
REACH SVHC 161	Substances of Very High Concern	Passes Requirements
ASTM F925	Chemical Resistance	ASTM Agent List: No change in surface dulling, surface attack, or color change
ASTM F1514	Resistance to Heat	Surpasses Requirements (Average & Max ΔE < 8.0)
ASTM F1515	Resistance to Light	Surpasses Requirements (Average & Max ΔE < 8.0)

Footnotes

- 1) Use: Refer to "Potential Areas of Application" document for commercial applications
- 2) Limited Warranty: Refer to "Verçade - Limited Warranty" document for full details
- 3) ASTM E84: classification according to the International Building Code and NFPA 101 Life Safety Code
- 4) CAN/ULC S102-10: Verçade tested over a cement board substrate

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