

Face Construction	IMPERIAL	METRIC	TEST METHOD
CONSTRUCTION	Accuweave® Patterned Loop		
Gauge	1/12	47.2 rows/10 cm	
Stitches per Inch	8.8	34.6 pu/10 cm	ASTM D-418, Sec. 12
Pile Height Average	0.187 inch	4.7 mm	ASTM D-418, Sec. 12
Fiber System	TDX Nylon		
Dye Method	100% Solution Dyed		
Soil/Stain Protection	Ensure	8.7 Kilotex	

Color Line

28001 Travancore	28007 Galapagos
28002 Speckled Cape	28008 Hawksbill
28003 Bell's Hinge	28009 Bowsprit
28004 Horsfield	28010 Aldabra
28005 Tortoise	28011 Black Sand
28006 Loggerhead	28012 Carapace

Product Testing/Information

Surface Flammability	Passes CPSC FF 1-70	(ASTM D-2859)
Flooring Radiant Panel	Class 1 (mean average CRF: 0.45 w/sq cm or higher)	(ASTM E-648)
Electrostatic Propensity	3.0 kV or lower Permanent Conductive Fiber	(AATCC 134)
Primary Tufting Substrate	Synthetic Non-Woven	
RS Adhesive System	Microencapsulated Tackifier applied during manufacturing	

Installation Method

Quarter turn, Non directional, Random

Product Notes

- C&A products meet the flammability requirements for the following nationally recognized building codes: BOCA National Building Code, NFPA Life Safety Code for Safety to Life in Buildings and Structures, Standard Building Code, and the Uniform Fire Code.
- Product specifications reflect mean averages based on tests of production runs by independent laboratories and may vary within normal industry and standardized testing tolerances. Colors may vary slightly from dye lot to dye lot.
- Backing or other materials may be changed without prior notice when shortages occur or when technological advancements become available which provide for improvements of the product's performance, but will not decrease product's overall recycled content or the recyclability of the product.
- C&A has a carpet collection / recovery system and a currently operational, commercial scale, recycling process to recycle vinyl backed carpet. Carpet recycled in the process is used to produce recycled content carpet. C&A Floorcoverings' products, when recovered are 100% recyclable in this process.
- Recycled Content has been third part certified by Scientific Certification Systems. Exact percentages vary by style. Percentage ranges of overall recycled content include post consumer content.
 - ethos™ Products: 36 - 52%; Min. 10% post consumer.
 - ER3® C-10 Roll Products: 36 - 52%; 10% post consumer.
 - ER3® Modular Tile Products: 44 - 59%; 10% post consumer.
- Products have received the following Environmentally Preferable Product Certifications:
 - ethos™ Products: Platinum EPP (NSF-140); California Platinum (California Gold Standard)
 - ER3® C-10 Roll Products: Gold EPP (NSF-140); California Gold (California Gold Standard)
 - ER3® Modular Tile Products: Platinum EPP (NSF-140); California Platinum (California Gold Standard)
- U.S. Patent numbers: 4,849,297; 4,849,267; 5,728,741; 5,855,981; 5,914,353; 6,406,574
- The use of chair pads under roller caster chairs may be required in order to maintain full limited warranty coverage. Please refer to the applicable limited warranty verbiage for specific requirements. In all cases, chair pads are recommended for optimum textural performance. Absent the use of chair pads, more intensive direct maintenance will be required for areas in contact with chair caster traffic, and some degree of appearance change is to be expected.

For additional information please visit www.tandus.com/warranties, www.tandus.com/maintenance, or www.tandus.com/specifications

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	IMPERIAL	METRIC	TEST METHOD
ER3® RS® Modular Tile / ER3® Modular Tile (SCS Certified, Environmentally Preferable Product) *GLP1366			
Product Size	24" x 24" Tile	60.9 cm x 60.9 cm	
Tru Bloc	High Density Polymeric Barrier System		
Backing	100% Recycled Content		
Density (ASTM D-1667)	65 lbs/cu ft	1041 kg/cu m	
Total Weight RS / Non-RS	128.5 126.9 oz/sq yd +/- 5%	4356 4302 g/sq cm	
Total Product Recycled Content	53.3% Post Consumer : 10%		
EPP Certification	Platinum EPP (NSF-140); California Platinum (California Gold Standard)		
Warranty: 15 year non-prorated limited warranty against excessive surface wear and static, delamination, edge ravel, zipping, and backing resiliency loss.			
Flex-Aire™ RS® Cushion Tile / Flex-Aire™ Cushion Tile *GLP6558			
Product Size	24" x 24" Tile	60.9 cm x 60.9 cm	
Tru Bloc	High Density Polymeric Barrier System		
Backing	Fiberglass Reinforced Composite Closed Cell Vinyl Cushion		
Weight	35.5 oz/sq yd	1203 g/sq m	ASTM D-1667
Density	18.5 lbs/cu ft	296 kg/cu m	ASTM D-1667
Thickness	0.156 inch	3.96 mm	ASTM D-1667
Total Weight RS / Non-RS	118.0 115.7 oz/sq yd +/- 5%	4002 3924 g/sq m	
Total Product Recycled Content	19.1%		
Compression Set	Max. 10% ASTM D-1667		
Compression Deflection	5 min. 25 max lbs/sq inch @ 25%	352 (1758) g/sq cm	ASTM D-1667
Warranty: 15 year non-prorated limited warranty against excessive surface wear and static, delamination, edge ravel, zipping, and backing resiliency loss.			
Conserv Modular Tile *GLP4173			
Product Size	24" x 24" Tile	60.9 cm x 60.9 cm	
Backing	Thermoplastic Polymeric		
Density (ASTM D-1667)	120 lbs/cu ft	1041 kg/cu m	
Total Weight Non-RS	95.2 oz/sq yd +/- 5%	3227 g/sq cm	
Warranty: 15 year non-prorated limited warranty against excessive surface wear and static, delamination, edge ravel, zipping, and backing resiliency loss.			



C&A Floorcoverings, A Tandus™ Company

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*GLP = CRI Green Label Plus Certification Number

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