

PRODUCT INFORMATION	TYPE OF PRODUCT	Carpet Tile
	COMPANY NAME	InterfaceFLOR
	PRODUCT/COLLECTION NAME	FLOR
	DESCRIPTION	Made from a blend of wool and Kenaf, 19.7 square foot tiles, modular (each tile can be individually replaced without junking the other 98% of the rug)
MATERIAL FEEDSTOCK	MATERIAL CONTENT	Post-Consumer Content Type 6,6 Nylon Backing : GlasBac® RE Tile Backing Options : Sheet Goods, GlasBac® RE Tile, GlasBac® Tile
	RECYCLED CONTENT %	Post-Consumer and Post-Industrial Post-consumer PVC in backing A return and recycle program is available for a possible 100% of post consumer waste to be recycled
	RAPIDLY RENEWABLE CONTENT %	BY WEIGHT
	HARMFUL ADDITIVES	Recycled PVC is used in the backing
	HARMFUL EMISSIONS	N/A
	EMISSION STRENGTH OVER TIME	N/A
	TREATMENTS	Soil/Stain Protection: Protekt ² ® Antimicrobial Treatment: (AATCC 138 Washed) (AATCC 174 Parts 2&3) Intersept®
MANUFACTURING	MANUFACTURING PROCESS	N/A
	HARMFUL EMISSIONS	N/A
	LOCATION OF MANUF. PLANT	Yarn Manufacturer: Universal Elmhurst, Illinois; distribution center in Georgia
	TESTS/CODES	N/A
	3RD PARTY CERTIFICATION	Green Label Plus Certified #GLP0820
INSTALLATION	INSTALLATION PROCEDURE	New concrete needs at least 90 days to fully cure. Lightweight concrete and concrete poured above grade in metal pans take a considerably longer time to cure. Installation cannot begin until it is fully cured and in compliance with moisture and alkalinity requirements. The temperature of your job site must stay within 60 °F (15.5 °C) and 85 °F (29.5 °C) 48 - 72 hours prior to, during, and 48 - 72 hours after installation so be sure the heating and air conditioning system is operating. All carpet tiles must be removed from the cartons and allowed to adjust to the job site temperature for 48 hours prior to installation.
	INSTALLATION ADHESIVES	TacTiles We recommend TacTiles for InterfaceFLOR GlasBac and GlasBacRE installations. These revolutionary, glue-free adhesive squares adhere tiles to one another and create a "floating" floor. There are no liquid components, so VOCs are virtually eliminated and there is no odor. TacTiles let you install carpet almost anywhere, any time. Use: InterfaceFLOR GlasBac and GlasBacRE There are more types of floor adhesives for InterfaceFLOR, yet TacTile is the most sustainable out of the others.
	UNIT COST	A
	LIFE CYCLE ANALYSIS EXTRACTION	N/A
	END OF SERVICE LIFE	RECYCLABLE/BIODEGRADABLE
	MISC. PROPERTIES	QUALITIES/PROPERTIES OF PRODUCT
	MISC. COMMENTS	The backing on this Product uses Recycled PVC
	CONTRIBUTION TO LEED POINTS	
COMPANY PROFILE	GREEN PHILOSOPHY	At InterfaceFLOR, we've made it our mission to go way beyond green product attributes. Every creative, manufacturing and building decision we make is intended to help us achieve zero environmental footprint by 2020 and give you the most fashionable, high performing and environmentally well-rounded products in the industry. We hope Mission Zero takes the guess work out of your decision making

<u>MAINTENANCE</u>		Mission zero: to eliminate any negative impact the company has on the environment by 2020. “we believe it’s not just about what a product is made of, it’s about how it’s made. In the last 12 years, we have reduced manufacturing waste sent to landfills by 63% and our absolute greenhouse gas emissions by 56% worldwide.”
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	AFTER INSTALLATION	Preventative Maintenance – containing the soil entering the building using walk- off mats at entrances. This includes outside matting, inside matting and mats at certain other high traffic interior areas. <ul style="list-style-type: none"> • Vacuuming - regular vacuuming is the single most important part of a maintenance program. Vacuuming is designed to remove dry soil matter. • Spot and Spill Removal – quick response to spills is the key. The faster spills are dealt with the less chance that it will leave a stain. • Interim Cleaning – several different methods can be utilized. If used regularly, interim cleaning can prolong the need for restorative cleaning. • Restorative Cleaning – deep cleaning designed to remove trapped soils. Hot water extraction is the most effective method and the only restorative method recommended by InterfaceFLOR.