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InterfaceFLOR, LLC,
InterfaceFLOR Canada, Inc.
and FLOR, Inc. are subsidiaries
of Interface, Inc., an Atlanta,
Georgia based company that's
often referred to as one of the
greenest companies on the
planet — see
www.interfaceflor.com and
www.flor.com

CIM # IFS00559 01/2012

mission



Mission Zero:
our promise to eliminate
any negative impact our company
may have on the environment
by the year 2020.

Cambria[™]

Interface FLOR[®]



CAMBRIA™

As tough as fossilized Cambrian rocks, Cambria is made to withstand the heaviest traffic – for a very long time.

Bring on your busiest spaces - corridors, elevator banks, walkways and more – because Cambria brings “high performance” to a whole new level and looks good doing it. Innovative technology allows us to create a super high density face with the styling flexibility (and all the other benefits) of i2™ non directional.

Available in 8 earthy colors with 57-62% total recycled content, Cambria’s varying pattern and color effectively hide soil and stains. And we’re so sure Cambria is as tough as its namesake that we’ve put it to the test by tripling our own ART (Appearance Retention Test) and doubling the Vetterman Drum test. See the results below.

	STANDARD TESTING		EXTENDED TESTING	
	DURATION	RATING	DURATION	RATING
INTERFACEFLOR ART TEST	5 yrs	Pass	15 yrs	Pass
VETTERMAN DRUM	22,000 Cycles	Severe	44,000 Cycles	Severe



Printed with UV inks on a minimum of 50% post consumer waste (PCW) fiber manufactured using wind power.

We have tried our very best to accurately represent product colors. However, due to the nature of printed materials, color of actual products may vary slightly. Please request a sample to see actual product color.





Specifications

Production specifications are subject to normal manufacturing tolerances and may be changed without notice. Slight variation in color among different production lots are normal and should be considered in the overall installation plan. Products covered by manufacturer's written warranty only. All other warranties, including without limitation any implied warranties of merchantability or fitness for particular purpose, are hereby disclaimed. Contact your representative for written warranty information. Recycled content calculations are based on historical averages by total weight of the product. We update our recycled content information and other environmental data regularly to reflect changes and advancements in our technology. Post-consumer content comes from reclaimed carpet.



CAMBRIA™

MODULAR, 50 CM X 50 CM	1264202500
BACKING SYSTEM	GlasBac® Tile
YARN SYSTEM	100% Recycled Content Type 6 Nylon
YARN MANUFACTURER	Aquafil
COLOR SYSTEM	100% Solution Dye
CONSTRUCTION	Tufted Pattern Loop
LIFETIME ANTIMICROBIAL	Intersept®
SOIL/STAIN PROTECTION	Protekt2®
PILE THICKNESS	0.075 in., 1.9 mm
PILE DENSITY	12,480
TOTAL RECYCLED CONTENT	62%
CRI GREEN LABEL PLUS	GLP0820



NON DIRECTIONAL

COLORLINE



102555 MEADOW



102557 GRAIN



102558 CANYON



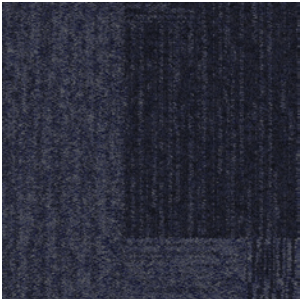
102560 MARSH



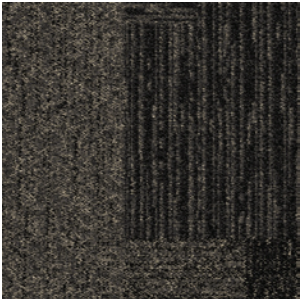
102563 FOREST



102565 MIST



102566 WAVE



102567 COAL

Why Our Modular Carpet?



COOL CARPET™

Help Stop Global Warming and Earn a LEED® Innovation Credit. ALL InterfaceFLOR modular carpet sold in North America is third party verified climate neutral Cool Carpet™. Cool Carpet zeros out all greenhouse gas (GHG) emissions associated with the entire lifecycle of your carpet. And climate neutral verified Cool Carpet may be eligible for a USGBC LEED Innovation Credit.



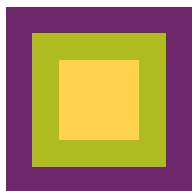
i2 MODULAR CARPET

Minimize waste and save money. InterfaceFLOR's i2 styles have mergeable dye lots. That means i2 tiles from different dye lots always blend with tiles of the same color, even when individual tiles are selectively replaced years after the initial installation. This minimizes the need for attic stock and saves money. In addition, many i2 styles are approved for Non Directional installation. These styles install with only 1.5% installation waste, compared to 3-4% for typical modular carpet and an average of 14% for traditional roll carpet.



TACTILES®

No Glue Installation. Our revolutionary TacTiles® installation system eliminates the need for glue, adhering tiles securely together to form a floor that “floats” for greater flexibility, easier replacement and long-term performance. The result? Less mess, less waste and virtually no VOCs, not to mention an environmental footprint that is over 90% lower than that of traditional glue adhesives.



SAMPLES

Order samples at www.interfaceflor.com. You'll receive email order confirmations, 24/7 access to order status and more. Not near a computer? You can also request samples by calling one of the numbers below.

United States
1 877 605 1500

Canada
1 866 398 3192

Brazil
+ 55 11 2196 0902

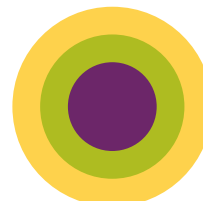
Latin America
+ 55 11 2196 0900



WWW.INTERFLOR.COM

Register at www.interfaceflor.com to:

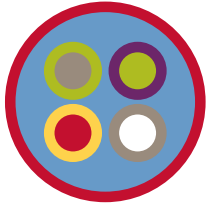
- Order Samples
- View carpet in a variety of room scenes and even upload your own room
- Use our LEED Calculator
- Check order status and inventory availability
- Sign up to get the latest information on InterfaceFLOR products and news



INTERCIRCLE™ SAMPLE RETURN

Help us close the loop on the carpet sampling process. Through our InterCircle Sample Return program, sample materials stay out of the landfill and are re-used as samples until it is time to recycle them into new carpet. By reducing sample production material and diverting old materials from the landfill, we can reduce our overall environmental footprint.

Call 1 877 605 1500 (U.S.) or 1 866 398 3192 (Canada) to order a sample return bag with a prepaid return label.



INTERSEPT®

Mold Protection. Our proprietary antimicrobial preservative, Intersept, protects our modular carpet against mold growth and odor-causing bacteria — guaranteed. Intersept treated carpet, with proper maintenance, shows no mold or bacterial growth when tested per the ASTM E2471 Standard Test Method. Intersept is low in toxicity, water insoluble and contains no arsenic, heavy metals, phenols or formaldehyde.



ReENTRY® 2.0

Recyclable is Now a Reality. Our ReEntry 2.0 program uses patent pending technology that gives us the ability to cleanly separate the face fiber and backing of nearly any carpet type. Separated type 6 and 6,6 nylon are recycled into new type 6 and 6,6 nylon, while separated GlasBac® and similar competitor backings are recycled into new non-virgin PVC backing using our Cool Blue™ technology. At InterfaceFLOR, this results in Convert™ — a groundbreaking new design platform for modular carpet manufactured with a full color spectrum of post-consumer content yarn.



SUSTAINABLE CHOICE

Environmental Responsibility. InterfaceFLOR is the industry's first to earn an EPD (Environmental Product Declaration), which evaluates consistent factors based on full lifecycle assessment (LCA). We achieved an EPD based on our Convert products that offer never before seen levels of post-consumer content and illustrate our commitment to reducing virgin raw materials and taking responsibility for products at their end of use.

In addition, all InterfaceFLOR products with GlasBac®RE backing meet the Platinum level of the NSF/ANSI 140 Sustainable Carpet Assessment Standard (SCAS). GlasBac or NexStep® backed products meet the Gold level. All may contribute toward a USGBC LEED Innovation Credit.

THIRD PARTY CERTIFICATION

cool carpet™



EPD

Cool Carpet™ – Our third party verified carbon offset program zeroes out all greenhouse gas (GHG) emissions associated with the entire lifecycle of your carpet.

Sustainable Carpet Assessment Standard (SCAS) – The only carpet sustainability standard in North America that evaluates the environmental impact of carpet for its entire lifecycle.

CRI Green Label Plus – An independent testing program that identifies carpet and adhesives with very low emissions of VOCs to help improve indoor air quality.

Environmental Product Declaration (EPD) – A statement of product ingredients and environmental impacts over the entire life cycle of a product. A comprehensive life cycle assessment (LCA) is performed to ISO standards to develop an EPD, after which both the EPD and LCA must be third party verified.