

It's human nature to be creative. As designers we know that when we follow nature's example, designing spaces that ignite our senses through light, color, texture and detail, we also spark the creative spirit in each of us.

Human Nature Collection was designed as a beautiful foundation for those spaces, made up of five different textures in 25cm x 1m skinny planks. Borrowing from natural elements, HN810™, HN850™ and HN840™ placed in sequence blend seamlessly in an organic movement that shows no hint of the corners or edges of the tile. HN820™ and HN830™ extend the range from very low profile to wildly-full and neutral to colorful.

Like everything in the natural world, transitions are varied. The skinny plank format lends itself to fluid transitions with its graceful, elongated dimensions. More dynamic connections are made when mixing hues and textures with the bold geometry of the tile.

Of course, Human Nature Collection is made of up to 81% total recycled content, including 100% recycled nylon made in part from reclaimed fishing nets. And when its useful life is through, it can be recycled through Interface's ReEntry® 2.0 recycling process.

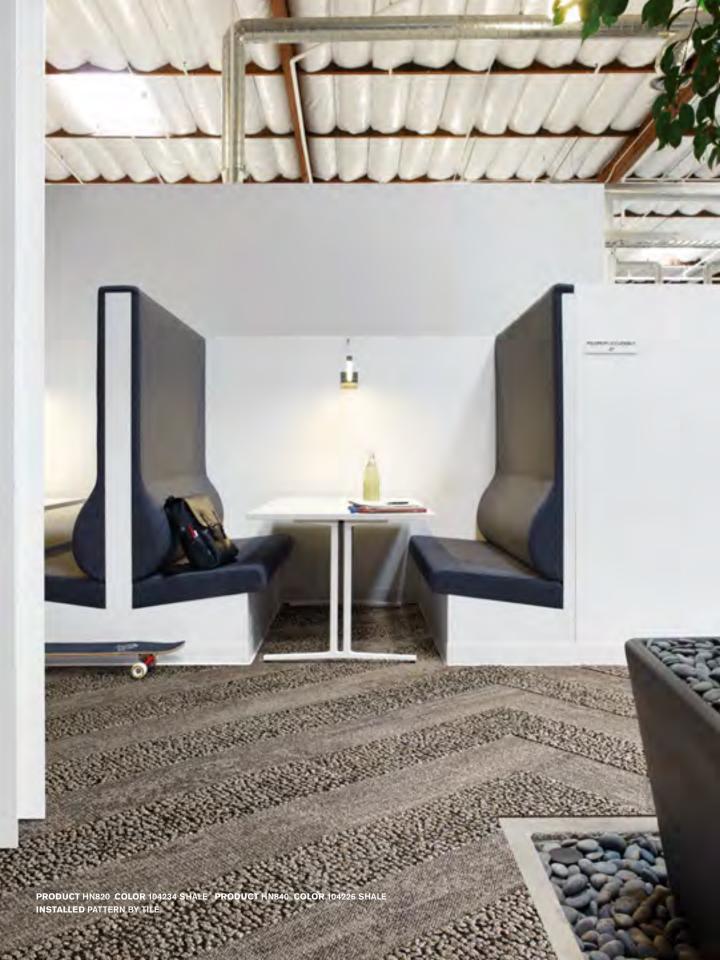
Your turn. Be creative – it's in your nature.













HN840[™] Colorline



Specifications **i2**

Modular, 25 cm x 1 m

Aquafil

127620AK0H

GlasBac®RE Tile

100% Solution Dyed

Backing System Yarn Manufacturer Yarn System Color System Construction Preservative Protection Soil/Stain Protection Pile Thickness Pile Density Total Recycled Content Indoor Air Quality

Tufted Pattern Loop Intersept® Protekt^{2®} 0.202 in., 5.1 mm 5,168 81% (35% Post-Consumer) CRI Green Label Plus #GLP0820

100% Recycled Content Type 6 Nylon





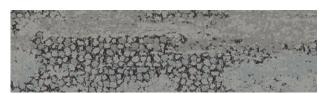


HN850™ Colorline



104205 FLINT

104206 NICKEL



104207 SLATE



104208 LIMESTONE



104209 PUMICE



104210 SHALE



104211 EARTH

104212 TRAVERTINE

Specifications **12**



Aquafil

Intersept®

Protekt^{2®}

Backing System Yarn Manufacturer Yarn System Color System Construction Preservative Protection Soil/Stain Protection Pile Thickness Pile Density Total Recycled Content Indoor Air Quality

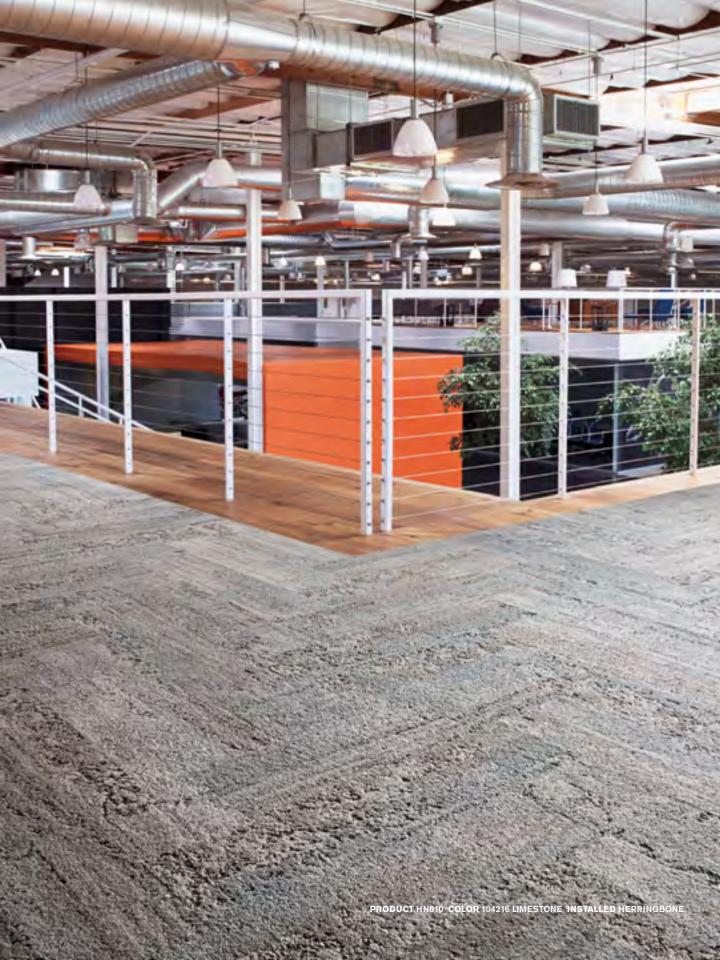
0.194 in., 4.9 mm 5,938 81% (35% Post-Consumer) CRI Green Label Plus #GLP0820

100% Solution Dyed Tufted Pattern Loop

100% Recycled Content Type 6 Nylon







HN810[™] Colorline





104213 FLINT

104214 NICKEL





104215 SLATE



104216 LIMESTONE



104217 PUMICE



104218 SHALE



104219 EARTH

104220 TRAVERTINE

Specifications **12**



127610AK0H GlasBac®RE Tile Aquafil 100% Recycled Content Type 6 Nylon 100% Solution Dyed Tufted Sheared Intersept® Protekt^{2®} 0.212 in., 5.4 mm 5,774 81% (34% Post-Consumer) CRI Green Label Plus #GLP0820







HN820™ Colorline



104229 FLINT



104231 SLATE



104233 PUMICE



104235 EARTH



104230 NICKEL



104232 LIMESTONE



104234 SHALE



104236 TRAVERTINE

Specifications **12**

Modular, 25 cm x 1 m



Indoor Air Quality

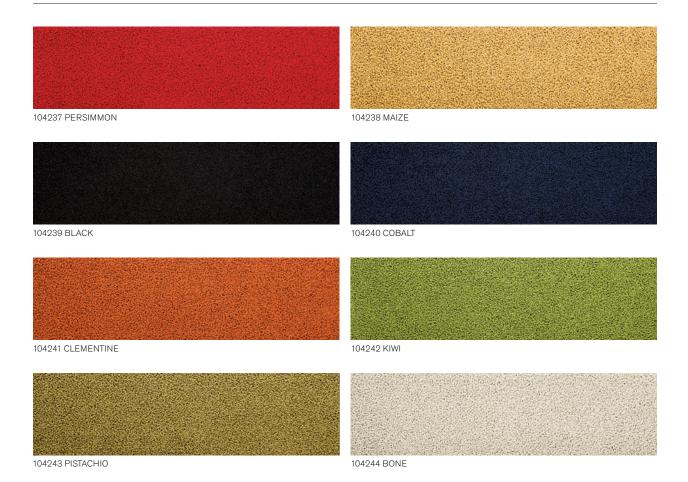
124980AK0H GlasBac®RE Tile

Aquafil 100% Recycled Content Type 6 Nylon 100% Solution Dyed Tufted Cut & Loop Intersept® Protekt^{2®} 0.124 in., 3.1 mm 6,387

79% (35% Post-Consumer) CRI Green Label Plus #GLP0820



HN830™ Colorline



Specifications

Modular, 25 cm x 1 m Backing System Yarn Manufacturer Yarn System Color System Construction Preservative Protection Soil/Stain Protection Pile Thickness Pile Density Total Recycled Content

126020AK00 GlasBac® Tile Aquafil 100% Recycled Content Type 6 Nylon 100% Solution Dyed Tufted Cut Pile Intersept® Protekt2® 0.309 in., 7.8 mm 4,893

4,893 69%

CRI Green Label Plus #GLP0820



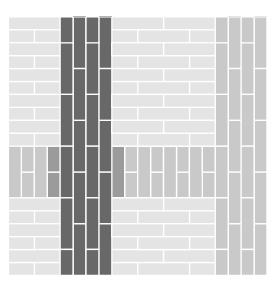
Indoor Air Quality











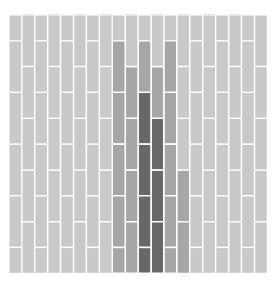
PRODUCT HN810 COLOR 104216 LIMESTONE PRODUCT HN840 COLOR 104224 LIMESTONE PRODUCT HN850 COLOR 104208 LIMESTONE PRODUCT HN830 COLOR 104242 KIWI INSTALLED ASHLAR





PRODUCT HN810 COLOR 104215 SLATE PRODUCT HN850 COLOR 104206 NICKEL PRODUCT HN830 COLOR 104238 MAIZE INSTALLED HERRINGBONE





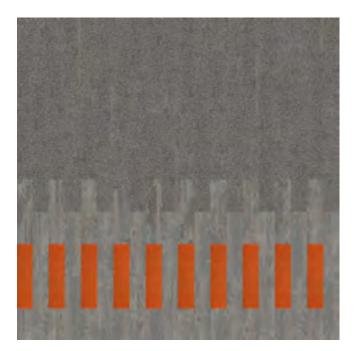
PRODUCT HN810 COLOR 104214 NICKEL PRODUCT HN840 COLOR 104222 NICKEL PRODUCT HN810 COLOR 104206 NICKEL INSTALLED ASHLAR

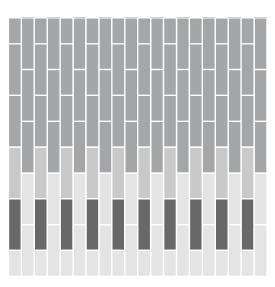




PRODUCT HN820 COLOR 104234 SHALE PRODUCT HN840 COLOR 104226 SHALE INSTALLED PATTERN BY TILE

Design Ideas Below are floor layouts showing how to create the design ideas shared in several of the images featured in this brochure.





PRODUCT HN810 COLOR 104216 LIMESTONE PRODUCT HN840 COLOR 104224 LIMESTONE PRODUCT HN850 COLOR 104208 LIMESTONE PRODUCT HN830 COLOR 104241 CLEMENTINE INSTALLED ASHLAR



Modular Carpet Tile

Performance and Flexibility. Interface's modular carpet tile sets the industry standard for performance. Tiles are designed to stay on the floor with no upcurl, tapping or rippling. Our square and plank tiles are easier to handle, install and maintain. They install with just 3-4% waste – and as little as 1.5% for i2® non directional styles – compared to an average 14% for traditional roll carpet. And our i2 styles are mergeable so tiles from multiple dye lots will always blend, even when selectively replaced years later.



Cool Carpet™

Help Stop Global Warming and Earn a LEED® Innovation Credit. ALL Interface 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 or CaGBC LEED Innovation Credit.



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.



Intersept®

Mold Protection. Our proprietary 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 innovative 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 6 and 6,6 nylon, while separated GlasBac® and similar competitor backings are recycled into new GlasBac®RE non-virgin PVC backing using our Cool Blue™ technology. The result? Products with up to 81% total recycled content, including as much as 35% post-consumer content.



Sustainable Choice

Environmental Responsibility. Interface was 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 and have now expanded our EPDs into four catagories covering more than 90% of our products.

In addition, all Interface products with GlasBacRE backing meet the Platinum level of the NSF/ANSI 140 Sustainable Assessment for Carpet. GlasBac or NexStep® backed products meet the Gold level. All may contribute toward a USGBC or CaGBC LEED Innovation Credit.

Third Party Certification

$\textbf{cool} \ \text{carpet}^{^{\text{\tiny{TM}}}}$

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



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.



Sustainable Assessment for

Carpet – 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.

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