



NORA® RUBBER | LVT | CARPET TILE | FLOORING EXTRAS



MADE FOR EVALUATION OF THE PARTY OF THE PART





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Interface makes it easy to address your institution's unique flooring needs with an integrated system of carpet tile, LVT, and nora rubber solutions. This combination of products can foster both collaboration and individual productivity — wherever your students work, play, or live.



Interested in additional design considerations? We've got you covered. With FLOR®, you have more options – bolder, more colorful, and on-trend residential looks with commercial-grade quality, perfect for area rugs or accents in classrooms, libraries, or living spaces.

You understand the value of an education, and so do we. Our flooring consultants are ready to help you make an informed decision about the right type of flooring product for your budget, all without compromising design, performance, or sustainability.





It's also easy to make the most of your budget with Interface products included in both local and national purchasing contracts. We've even noted which products are QuickShipready so that you can meet even the most aggressive timelines.



ONE MORE
EXAMPLE OF
WHY WE'RE
MADE FOR MORE™



Whether you're planning a new state-of-the-art facility or updating an existing one, flooring is key in reflecting your institution's culture and brand.

It should also be designed to last. That's why all Interface products are designed to withstand the demands of daily activity—whether in science labs, libraries, athletic spaces, or cafeterias.

The best part? Our flooring requires little downtime for installation and provides ease of maintenance throughout the life of the product.



CAN A FLOOR BE MORE THAN JUST A FLOOR?

We understand the impact that flooring can have on students and faculty. Our products withstand the unique demands of today's education buildings while positively influencing staff retention and encouraging student productivity and success.

Streamlined installation and maintenance protocols help to lower costs over the life of the product. We educate and consult with clients on how to get the most out of their purchase.

Our selection of modular products offers flexibility to address both current and future needs, all while staying within your budget. Many of our products are certified to lower VOC emissions, which can reduce triggers that exacerbate asthma—the #1 cause of absenteeism. Air quality makes a difference, and Interface understands how important it can be.

Colleges and universities are busy places, and they can be quite loud. That's why Interface is proud to provide solutions to improve both presentations and performance, with flooring specially designed to reduce noise.



OUR CARBON PLAN IS SIMPLE

avoid reduce store inspire

Did you know that flooring can be the most significant source of carbon emissions on a campus? Interface is committed to making the world our students are preparing for a better place, and our free consultations can help you create and implement your own unique low-carbon design.





When you choose flooring from Interface, you're selecting a single-source solution that will reduce your carbon footprint and contribute to a better-built environment for students and staff.

Students have trusted you to prepare them for the future. Shouldn't you have that same future in mind when selecting the flooring they'll use to get there?

HEALTHY & SUSTAINABLE OPTIONS FOR EVERY BUDGET



- Our ReEntry[™] Program enables reclamation of used flooring and installation waste.
- Interface flooring products are third-party certified for low VOC emissions through Green Label Plus, GREENGUARD Gold, or FloorScore® and contribute to improved air quality.
- Many Interface products incorporate biophilic design, bringing elements of nature into the classroom and contributing to stress reduction and enhanced learning outcomes.





Sustainability is at the heart of our business. We've been pioneers in sustainability for over 30 years because we know we all benefit from valuing the earth we live, work, and play on.



let's plan for a better world, together

MADE FOR YOUR DEADLINE

QUICKSHIE

When you need flooring faster than holiday breaks come to an end, Interface QuickShip has you covered. QuickShip includes a range of Interface and nora flooring that meets design and performance needs in learning environments. Before classes are back in session, tackle your fast-paced projects, knowing you didn't compromise on style, function, or your budget.

For a full list of available products & shipping speeds visit interface.com/quickship or nora.com/quickship.



FLOR

As the specialty design brand of Interface, FLOR has been bringing premium rugs to residential and commercial spaces since 2003. FLOR carpet tiles are beautiful, easy to install, and sustainably sourced. Our innovative area rug solution is the perfect design accent for amplifying your brand in high-profile collaborative spaces throughout campus.

FLOR rugs have all the performance benefits of Interface products and come with a 15-year warranty, so they'll get the job done for years to come.

All FLOR products integrate with Interface's flooring system. Bringing together carpet tiles and resilient flooring to create unlimited design options and beautifully considered spaces that deliver a consistent level of performance that you'd expect from Interface.

- + BEAUTIFUL
- + SMART
- + RESPONSIBLE



FLOR.com/commercial for more information, styles, and colors



DESIGN PARTNER

WE MAKE
FINDING
DESIGN
SOLUTIONS
EASIER WITH
INTERFACE
DESIGN
STUDIO.

Our expert designers know all our product categories inside and out—and their services are complimentary.

From concept to completion, they can work closely with you to create distinct designs that meet your vision and budget no matter how large or small the project. The to-scale floor plan layouts can project overall waste and act as an installation guide for the flooring contractor. Plus, they include the embodied carbon calculation, making it easier to design with carbon footprint in mind.

Just contact your sales rep to get started.





NORA RUBBER

Flooring that's so durable it can last for decades and still look good—is a must-have for any education environment. nora rubber does just that and more.





MADE FOR TEACHING & LEARNING

- Helps to reduce the incidence of slips, trips, & falls
- Combats staff fatigue by providing comfort underfoot
- Offers impact sound reduction of up to Δ IIC 23
- Floor coverings and adhesives are GREENGUARD Gold Certified for low VOC emissions

MADE FOR EASY OWNERSHIP

 Dimensionally stable with a non-porous and highly dense surface for a longlasting floor that is easy to own.

Maintenance

- Cleans easily with little more than water
- Highly resistant to chemicals and stains
- Scratches can be remediated & larger damage is repairable
- Doesn't require coatings
- Moisture resistant systems, including adhesives, available

Installation

 The nora® nTx™ installation system combines standard nora floor coverings with a self-adhesive layer for even easier installation

MADE FOR ENVIRONMENTAL STEWARDSHIP

 Cradle to Cradle Certified[®] Silver on some nora rubber products





norament® arago™





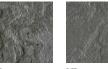












5177 BALANCE

Specifications

Article Number: Tile 3118

Product Construction

Homogeneous Rubber Tile

Class: Tile/ASTM F1344

Type IB and Grade 2

Total Thickness 3.5 mm

Surface Type Relief Structure

Nominal Dimensions: Tile 1004 mm x 502 mm (~39.53 in x 19.76 in)

Indoor Air Quality
GREENGUARD Gold; CDPH 01350 Compliant

Also available as norament® arago™ nTx™. View details and the full product specification at nora.com.

For coordinating stair treads, visit nora.com.

Installation Methods



Scan For More





norament castello™



5351 CHATEAU

















Specifications

Article Number: Tile 3167

Product Construction

Homogeneous Rubber Tile

Class: Tile/ASTM F1344

Type IB and Grade 2

Total Thickness 3.5 mm

Surface Type

Two-Tone

Nominal Dimensions: Tile 1004 mm x 1004 mm (~39.53 in x 39.53 in)

Indoor Air Quality
GREENGUARD Gold, CDPH 01350 Compliant

Made for Fast Delivery. See nora.com/quickship for program details.

Also available as norament castello™ nTx™. View details and the full product specification at nora.com.

Installation Methods



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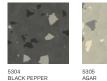


norament® grano™



















Article Number: Tile

Product Construction Homogeneous Rubber Tile Class: Tile/ASTM F1344

Specifications

Type IB and Grade 2

Total Thickness

3.5 mm Surface Type

Hammered

Nominal Dimensions: Tile 1004 mm x 1004 mm (~39.53 in x 39.53 in)

Made for Fast Delivery. See nora.com/quickship for program details.

Indoor Air Quality
GREENGUARD Gold, CDPH 01350 Compliant

Also available as norament® grano™ nTx™. View details and the full product specification at nora.com.

For coordinating stair treads, visit nora.com.





5327 TEA TREE





5328 ARBORVITAE

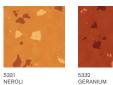






5323 PLUMERIA

5322 YLANG-YLANG



Installation Method



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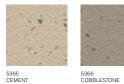
norament[®] kivo[™]















Specifications

Article Number: Tile 3166

Product Construction

Homogeneous Rubber Tile

Class: Tile/ASTM F1344
Type IB and Grade 2

Total Thickness 2.7 mm

Surface Type Two-Tone

Nominal Dimensions: Tile 1004 mm x 1004 mm (~39.53 in x 39.53 in)

Indoor Air Quality
GREENGUARD Gold, CDPH 01350 Compliant

View details and the full product specification at

Installation Method



Scan For More





norament pado[™]









5511 MOON MIST



5512 SPEARMINT



5513 NIGHTSHADE



5514 LAUREL

5515 FOREST







Article Number: Tile 3167

Specifications

Product Construction

Homogeneous Rubber Tile

Class: Tile/ASTM F1344
Type IB and Grade 2

Total Thickness 3.5 mm

Surface Type

Two-Tone

Nominal Dimensions: Tile 1004 mm x 1004 mm (~39.53 in x 39.53 in)

Indoor Air Quality
GREENGUARD Gold, CDPH 01350 Compliant

Also available as norament pado™ nTx™. View details and the full product specification at nora.com.

Installation Method



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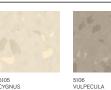




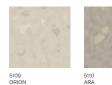
norament® satura™

Hammered Surface





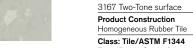


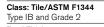






5270 TUCANA





Specifications

Article Number: Tile 1880 Hammered surface

Total Thickness

3.5 mm Surface Type Hammered, Two-Tone

Nominal Dimensions: Tile

1004 mm x 1004 mm (~39.53 in x 39.53 in) Indoor Air Quality GREENGUARD Gold, CDPH 01350 Compliant

Made for Fast Delivery. See nora.com/quickship for program details.

Also available as norament® satura™ nTx™. View details and the full product specification at nora.com.

For coordinating stair treads, visit nora.com.

5114 CIRCINUS



5115 HERCULES



5116 ARCTURUS





5127 VELA



5189 VIRGO

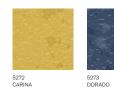
5128 DELPHINUS

Two-Tone Surface









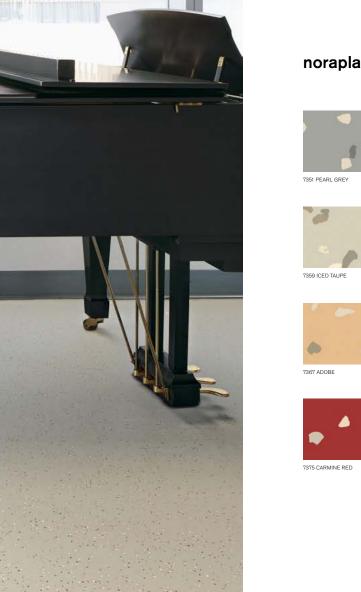


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Installation Method



BROWSE IMAGES ORDER SAMPLES



noraplan convia[™]





7352 LAVA ROCK

7360 STONE KHAKI

7368 POWDER BLUE

7376 BILLIARDS















Article Number: Tile 270F

> **Product Construction** Homogeneous Rubber Sheet & Tile

Specifications

Article Number: Sheet

Class: Sheet/ASTM F1859

Class: Tile/ASTM F1344

Type I and Grade 1

Total Thickness 2 mm

Surface Type

Smooth Nominal Dimensions: Sheet

15 m x 1.22 m (~49.21 ft x 48 in) Nominal Dimensions: Tile

610 mm x 610 mm (~24.015 in x 24.015 in)

Indoor Air Quality GREENGUARD Gold, CDPH 01350 Compliant

Also available as noraplan convia™ nTx™. View details and the full product specification at nora.com.

Made for Fast Delivery. See nora.com/quickship for program details.

Installation Methods





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BROWSE IMAGES ORDER SAMPLES







7353 BASALT

7361 WARM SAND



7362 PUTTY

7370 PIGEON BLUE

7377 GRECIAN BLUE 7378 VIOLET BLUE





7371 HONEY



7372 CHARTREUSE















Mante Palaci



noraplan dariva[™]



6714 MUSHROOM

7163 PLANTAIN





6722 PINECONE

7170 ACAI BERRY

7172 SYCAMORE





6716 ALMOND



6718 WALNUT

6709 SMOKE



6710 CHARCOAL





Article Number: Sheet

2mm 160F 3mm 161F

Specifications

Product Construction

Homogeneous Rubber Sheet

Class: Sheet/ASTM F1859

Total Thickness Available in 2 mm and 3 mm

Surface Type

Nominal Dimensions: Sheet 2mm 15 m x 1.22 m (~49.21 ft x 48 in) 3mm 12 m x 1.22 m (~39.37 ft x 48 in)

Indoor Air Quality GREENGUARD Gold, CDPH 01350 Compliant

Also available as noraplan dariva™ nTx™. View details and the full product specification at nora.com.



7175 WISTERIA





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BROWSE IMAGES ORDER SAMPLES



6721 SANDBAR

7165 PEPPERWOOD

7167 JUNIPER







6723 BARK













7171 BLUE SPRUCE

7169 RIVER BIRCH

6715 PECAN









7176 HEMLOCK

7174 BLUEBELL

LUXURY VINYL TILE

With Interface 3.0 mm or 4.5 mm Sound Choice™ LVT, it's easier to choose the right flooring for different areas of your school.

To ease installation and maintenance, both options have a durable UV-stabilized ceramic bead finish and provide options for no transition strips when paired with our carpet tile or nora rubber.

Choose from a variety of planks and squares to see the design vision for your campus come to life.



	4.5 MM SOUND CHOICE	3.0 MM
MADE FOR TEACHING MOMENTS		
Impact sound reduction	IIC 64	IIC 56
Slip-resistant finish	Х	X

MADE FOR DURABILITY		
Ceramor™ coating resists scuffs and scratches	X	X
Core sheet offers dimensional stability and reduced telegraphing	Х	Х
Fiberglass layer adds stability and controlled flexibility	Х	

MADE FOR CIRCULARITY		
39% pre-consumer recycled content	X	X
GreenCircle™ certified Recyclable through our ReEntry™ program	Х	





Earthen Forms[™] | Crossroads[™]









4.5 mm A03401 CORNERSTONE

4.5 mm A03301 WHITE OAK VENEER

4.5 mm A03402 MATERIA

4.5 mm A03403 STEPPING STONE

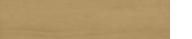
4.5 mm A03303 HONEYED OAK

4.5 mm A03404 STRATA

Earthen Forms[™] | On Grain[™]







4.5 mm A03302 EUROPEAN WALNUT







4.5 mm A03305 BESPOKE TIMBER

4.5 mm A03307 PALE ASH

4.5 mm A03308 SMOKEY ASH

Specifications

4.5 mm Crossroads A034, On Grain A033

Product Construction

High Performance Luxury Vinyl Tile

Class/ASTM F1700

Class III Printed Vinyl Tile Wear Layer Thickness

22 mil

Total Thickness 4.5 mm

Backing Class Commercial Grade

Ceramor™+ Coating

Nominal Dimensions 25 cm x 1 m (9.845 in x 39.38 in)

Total Recycled Content

Indoor Air Quality

GREENGUARD Gold; FloorScore® Certified CDPH 01350 Compliant

Environmental Certifications

NSF/ANSI 332 Silver

LEED v4

Contributes to multiple IEQ and MR credits

Full product specification on interface.com

Installation Methods





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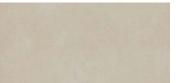


Earthen Forms[™] | **Hearth**[™]









4.5 mm A03502 GRIS 4.5 mm A03503 SANDSTONE



4.5 mm A03504 MARBLE DUST

Specifications

Product Number 4.5 mm A035

Product Construction High Performance Luxury Vinyl Tile

Class/ASTM F1700

Class III Printed Vinyl Tile

Wear Layer Thickness

Total Thickness

4.5 mm

Backing Class

Commercial Grade Finish

Ceramor™+ Coating

Nominal Dimensions

50 cm x 1 m (19.69 in x 39.38 in)

Total Recycled Content

39%

Indoor Air Quality

GREENGUARD Gold; FloorScore® Certified

CDPH 01350 Compliant
Environmental Certifications

NSF/ANSI 332 Silver

LEED v4

Contributes to multiple IEQ and MR credits

Full product specification on interface.com

Installation Methods



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Fresco Valley[™] | Cliff[™]





4.5 mm A02402 SANDSTONE



4.5 mm A02403 LIMESTONE 3.0 mm C00802 LIMESTONE







4.5 mm A02404 ALABASTER 3.0 mm C00801 ALABASTER

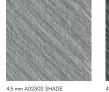
4.5 mm A02401 LAPIS

4.5 mm A02405 GRANITE

4.5 mm A02406 IRONSTONE

Fresco Valley[™] | Ridge[™]









4.5 mm A02304 AGATE

4.5 mm A02303 SAGE



4.5 mm A02305 MUSHROOM



4.5 mm A02306 BOULDER

Specifications

Product Number Cliff 4.5 mm A024; 3.0 mm C008

Ridge 4.5mm A023

Product Construction High Performance Luxury Vinyl Tile

Class/ASTM F1700

Class III Printed Vinyl Tile

Wear Layer Thickness

22 mil

Total Thickness

Cliff 4.5 mm and 3.0 mm options available, Ridge 4.5 mm

Backing Class

Commercial Grade

Finish Ceramor™ Coating

Nominal Dimensions

Cliff 25 cm x 1 m (9.845 in x 39.38 in)

Ridge 50 cm x 50 cm (19.69 in x 19.69 in) Total Recycled Content

Indoor Air Quality
GREENGUARD Gold; FloorScore® Certified

CDPH 01350 Compliant **Environmental Certifications**

NSF/ANSI 332 Silver

LEED v4

Contributes to multiple IEQ and MR credits

Full product specification on interface.com

Installation Methods

Cliff













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Fresco Valley[™] | Great Heights[™]



4.5 mm A02501 GREY PINE















4.5 mm A02505 SEQUOIA

4.5 mm A02506 BIRCH

Specifications

Product Number 4.5 mm A025

Product Construction

High Performance Luxury Vinyl Tile

Class/ASTM F1700

Class III Printed Vinyl Tile

Wear Layer Thickness 22 mil

Total Thickness

4.5 mm

Backing Class

Commercial Grade

Finish

Ceramor™ Coating Nominal Dimensions

25 cm x 1 m (9.845 in x 39.38 in)

Total Recycled Content

Indoor Air Quality

GREENGUARD Gold; FloorScore® Certified CDPH 01350 Compliant

Environmental Certifications

NSF/ANSI 332 Silver

LEED v4

Contributes to multiple IEQ and MR credits

Full product specification on interface.com

Installation Methods





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4.5 mm LVT





Level Set[™] | Natural Woodgrains[™]









4.5 mm A00202 MADAGASCAR

4.5 mm A00203 CHESTNUT

4.5 mm A00206 WINTER GREY







4.5 mm A00204 BEECH 3.0 mm C00901 BEECH

4.5 mm A00205 STORM





4.5 mm A00207 WASHED WHEAT 3.0 mm C00906 WASHED WHEAT

4.5 mm A00210 TEAK 3.0 mm C00904 TEAK

4.5 mm A00201 BLACK WALNUT

4.5 mm A00208 SAND DUNE 3.0 mm C00903 SAND DUNE

4.5 mm A00211 WASHED MAPLE 3.0 mm C00905 WASHED MAPLE





4.5 mm A00212 CEDAR 3.0 mm C00902 CEDAR

4.5 mm A00209 MAHOGANY

NSF/ANSI 332 Silver

Contributes to multiple IEQ and MR credits

GREENGUARD Gold; FloorScore® Certified

Made for Fast Delivery. See interface.com/quickship for

program details.

Specifications

Product Construction High Performance Luxury Vinyl Tile

Class/ASTM F1700 Class III Printed Vinyl Tile Wear Layer Thickness

22 mil Total Thickness

Backing Class Commercial Grade Ceramor™ Coating Nominal Dimensions 25 cm x 1 m (9.845 in x 39.38 in)

Total Recycled Content Indoor Air Quality

CDPH 01350 Compliant **Environmental Certifications**

Product Number 4.5 mm A002; 3.0 mm C009

4.5 mm and 3.0 mm options available

Full product specification on interface.com

Installation Methods



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CHECK AVAILABILITY ORDER SAMPLES



Level Set[™] | **Textured Woodgrains**[™]



4.5 mm A00401 DISTRESSED WALNUT



4.5 mm A00402 DISTRESSED CASHEW



4.5 mm A00403 DISTRESSED HICKORY



4.5 mm A00406 ANTIQUE LIGHT OAK 3.0 mm C01402 ANTIQUE LIGHT OAK



4.5 mm A00407 WHITE WASH



4.5 mm A00409 ASH WALNUT

4.5 mm A00405 GREY DUNE



4.5 mm A00415 ANTIQUE OAK





4.5 mm A00417 SILVER DUNE



4.5 mm A00418 CHARCOAL DUNE



4.5 mm A00420 RUSTIC CASHEW



4.5 mm A00421 RUSTIC OAK

4.5 mm A00425 RUSTIC CHARCOAL



4.5 mm A00422 RUSTIC HICKORY



4.5 mm A00423 RUSTIC ASH



4.5 mm A00426 SUGARPINE



4.5 mm A00427 HEMLOCK

Specifications

Product Number 4.5 mm A004; 3.0 mm C014

Product Construction

High Performance Luxury Vinyl Tile

Class/ASTM F1700

Class III Printed Vinyl Tile

Wear Layer Thickness

Total Thickness

4.5 mm and 3.0 mm options available

Backing Class Commercial Grade

Finish

Ceramor™ Coating

Nominal Dimensions 25 cm x 1 m (9.845 in x 39.38 in)

Total Recycled Content

Indoor Air Quality

GREENGUARD Gold; FloorScore® Certified CDPH 01350 Compliant

Environmental Certifications NSF/ANSI 332 Silver

LEED v4

Contributes to multiple IEQ and MR credits

Full product specification on interface.com

Installation Methods



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Product Number 4.5 mm A003; 3.0 mm C013

Product Construction

High Performance Luxury Vinyl Tile

Class/ASTM F1700

Class III Printed Vinyl Tile

Wear Layer Thickness

22 mil

Total Thickness 4.5 mm and 3.0 mm options available

Backing Class

Commercial Grade

Ceramor™ Coating

Nominal Dimensions

50 cm x 50 cm (19.69 in x 19.69 in)

Total Recycled Content 39%

Indoor Air Quality

GREENGUARD Gold; FloorScore® Certified CDPH 01350 Compliant

Environmental Certifications

NSF/ANSI 332 Silver

LEED v4

Contributes to multiple IEQ and MR credits

Full product specification on interface.com

Installation Methods









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4.5 mm LVT







CHECK AVAILABILITY ORDER SAMPLES



Level Set[™] | Textured Stones[™]









4.5 mm A00308 LIGHT CONCRETE 4.5 mm A00309 MEDIUM CONCRETE 3.0 mm C01302 LIGHT CONCRETE 3.0 mm C01303 MEDIUM CONCRETE



4.5 mm A00310 DARK CONCRETE 3.0 mm C01301 DARK CONCRETE

Walk Off



Native Fabric[™]





3.0 mm C01501 FLAX

3.0 mm C01502 LINEN

3.0 mm C01503 TWINE

Specifications

Product Number 3.0 mm C015

Product Construction

High Performance Luxury Vinyl Tile

Class/ASTM F1700

Class III Printed Vinyl Tile

Wear Layer Thickness

22 mil Total Thickness

3.0 mm

Backing Class

Commercial Grade

Ceramor™ Coating

Nominal Dimensions

50 cm x 50 cm (19.69 in x 19.69 in)

Total Recycled Content 39% Indoor Air Quality

GREENGUARD Gold; FloorScore® Certified CDPH 01350 Compliant

Environmental Certifications
NSF/ANSI 332 Silver

LEED v4

Contributes to multiple IEQ and MR credits

Full product specification on interface.com

Installation Methods











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Northern Grain[™]

4.5 mm A02601 GLAZED OAK

4.5 mm A02604 DRIED OAK

4.5 mm A02607 DARK WASH 3.0 mm C01102 DARK WASH

4.5 mm A02610 NATURAL SATIN







4.5 mm A02602 CHIFFON OAK

4.5 mm A02603 BARE OAK







4.5 mm A02605 NORDIC WASH

4.5 mm A02606 ANTIQUE WASH 3.0 mm C01101 ANTIQUE WASH





4.5 mm A02608 GREY WASH

4.5 mm A02609 AGED SATIN







4.5 mm A02612 DARK SATIN

Specifications

Product Number 4.5 mm A026; 3.0 mm C011

Product Construction

High Performance Luxury Vinyl Tile

Class/ASTM F1700 Class III Printed Vinyl Tile

Wear Layer Thickness

Total Thickness

4.5 mm and 3.0 mm options available

Backing Class Commercial Grade

Finish

Ceramor™ Coating

Nominal Dimensions

25 cm x 1 m (9.845 in x 39.38 in)

Total Recycled Content 39%

Indoor Air Quality

GREENGUARD Gold; FloorScore® Certified CDPH 01350 Compliant

Environmental Certifications

NSF/ANSI 332 Silver

LEED v4 Contributes to multiple IEQ and MR credits

Full product specification on interface.com

Installation Methods



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CHECK AVAILABILITY ORDER SAMPLES



PRODUCT SCORPIO COLOR SLATE INSTALLED MONOLITHIC

TO THE PROPERTY OF THE PARTY OF

Scorpio[™]



4.5 mm A01701 YELLOW

4.5 mm A01712 DARK GREEN

4.5 mm A01716 SILVERLIGHT



4.5 mm A01702 CHARTREUSE









4.5 mm A01705 DEEP FUCHSIA 4.5 mm A01706 VIOLET





4.5 mm A01708 ELECTRIC BLUE 4.5 mm A01709 AQUA







4.5 mm A01713 PEBBLE

4.5 mm A01717 PEWTER



4.5 mm A01714 MUSHROOM

4.5 mm A01718 SLATE

Specifications

Product Number 4.5 mm A017

Product Construction

High Performance Luxury Vinyl Tile

Class/ASTM F1700

Class III Printed Vinyl Tile

Wear Layer Thickness

22 mil

Total Thickness

4.5 mm Backing Class

Commercial Grade

Ceramor™ Coating

Nominal Dimensions

50 cm x 50 cm (19.69 in x 19.69 in)

Total Recycled Content 39% Indoor Air Quality

GREENGUARD Gold; FloorScore® Certified

CDPH 01350 Compliant

Environmental Certifications
NSF/ANSI 332 Silver

LEED v4

Contributes to multiple IEQ and MR credits

Full product specification on interface.com

Installation Methods







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Steady Stride Woodgrains™





3.0 mm B00102 BRISTLE





3.0 mm B00104 DRIFTWOOD





3.0 mm B00106 BLONDE





3.0 mm B00107 BARLEY



3.0 mm B00114 STERLING

3.0 mm B00113 GRAPHITE

Specifications

Product Number 3.0 mm B001

Product Construction

High Performance Luxury Vinyl Tile

Class/ASTM F1700

Class III Printed Vinyl Tile

Wear Layer Thickness

22 mil

Total Thickness

3.0 mm Backing Class

Commercial Grade

Ceramor™ Coating Nominal Dimensions

12.5 cm x 1 m (4.923 in x 39.38 in)

Total Recycled Content 39%

Indoor Air Quality

GREENGUARD Gold; FloorScore® Certified CDPH 01350 Compliant

Environmental Certifications NSF/ANSI 332 Silver

LEED v4

Contributes to multiple IEQ and MR credits

Full product specification on interface.com

Installation Methods





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3.0 mm LVT





Studio Set[™]



4.5 mm A00701 SILVERLIGHT 3.0 mm C01204 SILVERLIGHT



4.5 mm A00704 ESPRESSO

4.5 mm A00708 IRIS 3.0 mm C01207 IRIS



4.5 mm A00709 OCEAN 3.0 mm C01209 OCEAN

4.5 mm A00702 PEWTER 3.0 mm C01203 PEWTER



4.5 mm A00712 MARIGOLD 3.0 mm C01208 MARIGOLD



4.5 mm A00716 ORANGE 3.0 mm C01210 ORANGE

4.5 mm A00719 VIOLET



4.5 mm A00717 RED

4.5 mm A00713 SLATE 3.0 mm C01213 SLATE



4.5 mm A00703 PEPPER 3.0 mm C01202 PEPPER

4.5 mm A00706 MUSHROOM 3.0 mm C01201 MUSHROOM

4.5 mm A00710 POPPY 3.0 mm C01211 POPPY

4.5 mm A00718 DEEP FUCHSIA

4.5 mm A00724 TURQUOISE 3.0 mm C01214 TURQUOISE

4.5 mm A00720 ROYAL BLUE 3.0 mm C01212 ROYAL BLUE

4.5 mm A00723 KELLY GREEN



4.5 mm A00722 AQUA



4.5 mm A00725 DARK GREEN



4.5 mm A00726 PEBBLE



Made for Fast Delivery. See interface.com/quickship for program details.

Specifications

Product Number 4.5 mm A007; 3.0 mm C012

Product Construction

High Performance Luxury Vinyl Tile

Class/ASTM F1700 Class III Printed Vinyl Tile

Wear Layer Thickness

22 mil

Total Thickness 4.5 mm and 3.0 mm options available

Backing Class Commercial Grade

Finish Ceramor™ Coating

Nominal Dimensions 25 cm x 1 m (9.845 in x 39.38 in)

Total Recycled Content

Indoor Air Quality GREENGUARD Gold; FloorScore® Certified CDPH 01350 Compliant

Environmental Certifications

NSF/ANSI 332 Silver

LEED v4 Contributes to multiple IEQ and MR credits

Full product specification on interface.com

Installation Methods



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63



CARPET TILE

Our modular carpet has the comfort and style you love about soft flooring with the flexibility of tile. We've been perfecting it for more than 50 years.



MADE FOR CAMPUS LIFE

 Design Flexibility: Extensive selection of patterns, colors, and sizes ideal for focus, collaboration or community spaces

MADE FOR RESILIENCE

- Stable Backing System: keeps tiles in place and flat on the floor
- Durable Construction: premium recycled content nylon fiber withstands heavy traffic
- Resistant Fibers: solution-dyed to endure harsh substances like bleach or hand sanitizers
- Intersept[™] Technology: our proprietary preservative, permanently incorporated into the backing to protect carpet tiles against mold growth and odor—even at the seams
- Eases Installation & Replacement: glue-free TacTile[®] installation system for most backings, with full-spread adhesive recommended for areas with heavy rolling loads
- Selective Replacement: i2[™] styles with mergeable dye lots for easy and selective tile replacement
- Moisture Resistance: systems, including adhesives, available



MADE FOR REDUCING YOUR IMPACT

- Recyclable: GreenCircle[®] certified recyclable through our ReEntry[™] program
- Low Carbon Footprint: Interface carpet tile has the lowest carbon footprint in the commercial flooring industry, before any offsets.





CQUEST™ BACKINGS

Our innovative CQuest™ backings offer superior performance and a low carbon footprint, and Interface modular carpet on the following CQuest backings meet the USDA Certified Biobased Content Federal Purchasing Requirements for carpet.

CQUEST™GB

 Made with post-consumer carpet tiles, bio-based additives, and preconsumer recycled materials

CQUEST™BIO & CQUEST™BIOX

- Incorporate biobased and recycled content and are free of PVC and antimicrobials
- Interface modular carpet on these backings is Cradle to Cradle Certified® Silver.



MODULAR CARPET ON CQUEST™GB







MODULAR CARPET ON CQUEST™BIO



Beaumont Range[™] | Ferris[™]



107523 FOREST

107526 TRUFFLE







107528 MUSHROOM







107527 GLACIER





107530 ASH

Specifications

Modular, 25 cm x 1 m 14829

Yarn Manufacturer

Yarn System

100% Recycled Content Nylon

Dye Method 100% Solution Dyed

Construction Engaged Tufted Pattern Loop

Preservative Protection

Soil/Stain Protection

Protekt^{2™}

Pile Thickness 0.12 in, 3.1 mm

Pile Density 8,488 oz/yd3

Traffic Classification

Total Recycled Content 71.4%

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods





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Beaumont Range[™] | **Mesa**[™]



107515 FERN

107518 UMBER

107521 METAL





107517 CEDAR









107519 CLAY

107516 EVERGREEN

107522 SHADOW

Specifications



Modular, 25 cm x 1 m 13125

Yarn Manufacturer

Aquafil

Yarn System

100% Recycled Content Nylon Dye Method

100% Solution Dyed

Construction Tufted Textured Loop

Preservative Protection Intersept®

Soil/Stain Protection

Protekt^{2™} Pile Thickness

0.08 in, 2 mm

Pile Density 8,550 oz/yd3

Traffic Classification

Total Recycled Content 68.7%

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods





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Etched & Threaded[™] E612



103360 UMBER



103361 MINERAL



103362 FLANNEL



103363 FOG



103364 DUSK



103365 SEPIA



103366 STRAW



Etched & Threaded[™] | E613



103368 UMBER



103369 MINERAL



103370 FLANNEL



103371 FOG



103372 DUSK



103373 SEPIA



103374 STRAW



103375 WHEAT

Etched & Threaded™ | E614



103384 BARK



103385 CHARCOAL



103386 STORM



103387 CONCRETE



103388 BIRCH



103389 BROWNSTONE





103391 LINEN

Specifications

Modular, 25 cm x 1 m E612 14063, E613 14064, E614 14066 Yarn Manufacturer

Aquafil

Yarn System

100% Recycled Content Nylon Dye Method

100% Solution Dved

Construction

E612 Tufted Sheared, E613, E614 Tufted Pattern Loop Preservative Protection

Intersept® Soil/Stain Protection

Protekt^{2™}

Pile Thickness

E612 0.17 in, 4.4 mm, E613 0.11 in, 2.8 mm E614 0.15 in, 3.8 mm

Pile Density E612 5,442 oz/yd3, E613 7,393 oz/yd3

E614 6,199 oz/yd3

Traffic Classification E612 Heavy, E613, E614 Severe

Total Recycled Content

E612 & E614 70.9%, E613 70.1% Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods



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Etched & Threaded[™] E615



103376 BARK



103377 CHARCOAL



103378 STORM



103379 CONCRETE



103380 BIRCH



103381 BROWNSTONE



103382 RAFFIA



103383 LINEN

Etched & Threaded™ | E616



103344 WALNUT



103345 IRON



103346 PEWTER



103347 PLATINUM



103348 TIMBER



103349 WINTER



103350 JUTE



103351 PARCHMENT

Specifications

Modular, 25 cm x 1 m

E615 14065, E616 13136 Yarn Manufacturer

Aquafil

Yarn System

100% Recycled Content Nylon

Dye Method

100% Solution Dved Construction

E615 Tufted Pattern Loop E616 Tufted Textured Loop

Preservative Protection

Intersept®

Soil/Stain Protection Protekt^{2™}

Pile Thickness

E615 0.16 in, 4 mm, E616 0.09 in, 2.2 mm

Pile Density

E615 5,434 oz/yd3, E616 7,364 oz/yd3

Traffic Classification

Severe

Total Recycled Content E615 70.3%, E616 68.6%

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods



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Harmonize & Ground Waves[™] | Ground Waves Verse[™]



104899 COBALT/COLORS

104902 IRON/COLORS

104908 DRIFTWOOD/COLORS













104903 GRAVEL/COLORS







104906 MESQUITE/COLORS







104909 PRAIRIE/COLORS

104910 FLAX/COLORS

Specifications



Modular, 25 cm x 1 m

Yarn Manufacturer

Yarn System 100% Recycled Content Nylon

Dye Method 100% Solution Dved

Construction

Tufted Textured Loop Preservative Protection

Intersept®

Soil/Stain Protection Protekt^{2™}

Pile Thickness 0.09 in, 2.2 mm

Pile Density 6,545 oz/yd3

Traffic Classification

Total Recycled Content

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods





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Harmonize & Ground Waves[™] | Harmonize[™]



104039 COBALT

104045 LAUREL

104048 DRIFTWOOD



















104046 MESQUITE



104047 GULL



Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Made for Fast Delivery. See interface.com/quickship for

program details.

Specifications

Modular, 25 cm x 1 m

100% Recycled Content Nylon

Yarn Manufacturer Aquafil Yarn System

Dye Method 100% Solution Dved

Construction Tufted Textured Loop Preservative Protection Intersept® Soil/Stain Protection Protekt^{2™} Pile Thickness

0.11 in, 2.5 mm Pile Density 5,434 oz/yd3

13872

Installation Methods





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Ice Breaker[™]



105770 CONCRETE

105776 AGATE

105784 WARM ROCK

106193 LAZULI

106198 SILICA



105778 MAGMA

105785 RARE EARTH

106194 LARIMAR



105779 GRAYFOX

106576 CORAL

106195 PERIDOT



105780 BROWNSTONE

106577 AQUAMARINE

106196 GARNET

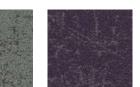






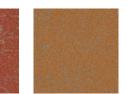


105782 CORNERSTONE









106197 CARNELIAN





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Knitstitch™



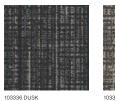
103332 MUSHROOM

103333 LINEN









103340 CHARCOAL/CAYENNE









103341 SLATE/CURRY





103343 GREIGE/PINE

Specifications

Modular, 50 cm x 50 cm 14060

Yarn Manufacturer

Yarn System

100% Recycled Content Nylon

Dye Method 100% Solution Dyed

Construction

Tufted Pattern Loop

Preservative Protection

Soil/Stain Protection Protekt^{2™}

Pile Thickness

0.112 in, 2.8 mm Pile Density

5,464 oz/yd3 Traffic Classification

Total Recycled Content

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods









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Modern Trio[™] | Diddley Dot[™]



108098 BEECH



108099 SUNSET





108101 RAFFIA





108103 PEBBLE





Modern Trio[™] | Diddley Dot[™] (cont'd)



108106 CHARCOAL



108107 LAPIS



108108 TOURMALINE



108109 LEAD



108110 GRAPHITE



108111 AZURE



108112 FOREST



108113 EMBER

Modern Trio[™] | Dot 2 Dot™



108066 BEECH



108067 SUNSET



108068 CANE



108069 RAFFIA



108070 CLOUD



108071 PEBBLE



108072 NATURAL



108073 JUTE



108074 CHARCOAL



108075 LAPIS



108076 TOURMALINE



108077 LEAD



108078 GRAPHITE



108079 AZURE





108081 EMBER

Specifications

Modular, 25 cm x 1 m Diddley Dot 13132, Dot 2 Dot 13130

Yarn Manufacturer

Yarn System

100% Recycled Content Nylon

Dye Method 100% Solution Dved

Construction

Tufted Textured Loop Preservative Protection

Intersept®

Soil/Stain Protection Protekt^{2™}

Pile Thickness Diddley Dot 0.10 in, 2.5 mm Dot 2 Dot 0.09 in, 2.2 mm

Pile Density

Diddley Dot 7,200 oz/yd³, Dot 2 Dot 7,773 oz/yd³

Traffic Classification

Total Recycled Content

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods



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Modern Trio[™] | **Dot O-Mine**[™]



108082 BEECH

108085 RAFFIA

108088 NATURAL

108091 LAPIS

108094 GRAPHITE

108097 EMBER

108083 SUNSET







108086 CLOUD

108087 PEBBLE





108089 JUTE

108090 CHARCOAL







108092 TOURMALINE

108093 LEAD







108096 FOREST

Specifications

Modular, 25 cm x 1 m

Yarn Manufacturer

Yarn System

100% Recycled Content Nylon

Dye Method 100% Solution Dyed

Construction

Tufted Textured Loop

Preservative Protection

Intersept® Soil/Stain Protection

Protekt^{2™}

Pile Thickness 0.12 in, 2.9 mm

Pile Density

6,261 oz/yd3

Severe

Traffic Classification

Total Recycled Content

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

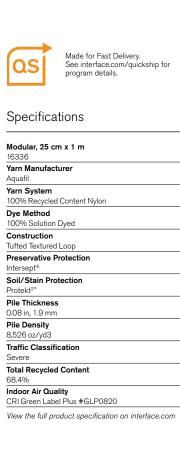
Installation Methods

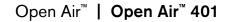




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106773 IRON

107684 NAVY















106777 NICKEL

















107683 MIST

107689 AMBER





107688 SHELL

Installation Methods



Scan For More







Open Air[™] | **Open Air**[™] 404



106745 BLACK

106749 NATURAL

106753 LINEN













107704 MIST

106750 NICKEL



107705 NAVY









107710 AMBER

Made for Fast Delivery. See interface.com/quickship for program details.

Specifications



Modular, 50 cm x 50 cm

Yarn Manufacturer

Aguafil

Yarn System

100% Recycled Content Nylon Dye Method

100% Solution Dyed

Construction Tufted Textured Loop

Preservative Protection Intersept®

Soil/Stain Protection

Protekt^{2™} Pile Thickness

0.07 in, 1.8 mm Pile Density

9,771 oz/yd3 Traffic Classification

Total Recycled Content

68.67% Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Method



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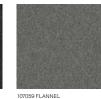




Open Air[™] | **Open Air**[™] **420**



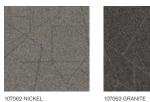






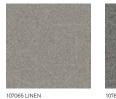






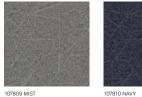






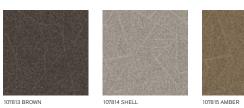
107061 NATURAL

107812 OAT









View the full product specification on interface.com

CRI Green Label Plus #GLP0820

Installation Method

Specifications

Modular, 50 cm x 50 cm 147540 Yarn Manufacturer Aquafil Yarn System

100% Recycled Content Nylon

Dye Method 100% Solution Dyed Construction Tufted Textured Loop Preservative Protection Intersept® Soil/Stain Protection Protekt^{2™} Pile Thickness 0.09 in, 2.4 mm

Pile Density 6,968 oz/yd3 Traffic Classification

Total Recycled Content 68.4% Indoor Air Quality



Scan For More









103268 LINEN









103265 MIST



103266 CHARCOAL





103269 FLANNEL



103270 NAVY

Specifications



Modular, 50 cm x 50 cm

Yarn Manufacturer

Yarn System

100% Recycled Content Nylon

Dye Method

100% Solution Dved Construction

Tufted Textured Loop

Preservative Protection

Soil/Stain Protection

Pile Thickness

0.08 in, 2.1 mm Pile Density

8,143 oz/yd3

Traffic Classification

Total Recycled Content

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods





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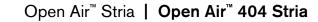


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95







103275 NICKEL

103279 BLACK











103280 LINEN



103273 GRANITE







CRI Green Label Plus #GLP0820 View the full product specification on interface.com

Specifications

Modular, 50 cm x 50 cm Yarn Manufacturer Yarn System

100% Recycled Content Nylon

Dye Method 100% Solution Dyed Construction Tufted Textured Loop Preservative Protection Intersept® Soil/Stain Protection Protekt^{2™} Pile Thickness 0.08 in, 2.7 mm

Pile Density 8,658 oz/yd3 Traffic Classification Total Recycled Content Indoor Air Quality

Installation Methods





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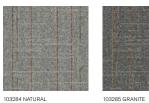


PRODUCT OPEN AIR 404 STRIA COLOR NATURAL INSTALLED N



Open Air[™] Stria | **Open Air[™] 418 Stria**





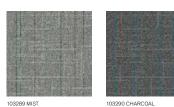




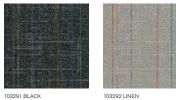


103287 NICKEL













Specifications

Modular, 50 cm x 50 cm

Yarn Manufacturer

Aquafil

Yarn System

100% Recycled Content Nylon

Dye Method

100% Solution Dyed

Construction Tufted Textured Loop

Preservative Protection

Intersept®

Soil/Stain Protection Protekt^{2™}

Pile Thickness

0.08 in, 2.1 mm

Pile Density 7,463 oz/yd3

Traffic Classification

Total Recycled Content

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods





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Open Ended[™]

103175 SPRUCE

103178 INDIGO

103181 AMETHYST















103177 GULF



103180 BORDEAUX



103182 COPPER



103185 CANYON

103176 TURQUOISE

103179 LAPIS



103187 CURRY

103184 BRICK

Modular, 25 cm x 1 m 13140

Specifications

Yarn Manufacturer

Aquafil

Yarn System

100% Recycled Content Nylon

Dye Method 100% Solution Dyed

Construction Tufted Textured Loop

Preservative Protection

Intersept®

Soil/Stain Protection Protekt^{2™}

Pile Thickness

0.10 in, 2.6 mm Pile Density

7,615 oz/yd3

Traffic Classification Severe

Total Recycled Content 69.5%

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods





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103

















107209 CARBON

Rising Signs[™] | **Up at Dawn**[™]











107173 CHROMIUM







107166 PHOSPHORUS

107172 BERYLLIUM









107174 COBALT

Scan For More

Specifications

Modular, 25 cm x 1 m Angle Up 14760, Up at Dawn 13935

100% Recycled Content Nylon

Preservative Protection Intersept® Soil/Stain Protection Protekt^{2™}

Angle Up Tufted Textured Loop, Up at Dawn Engaged Tufted Sheared

Angle Up 6,821 oz/yd³, Up at Dawn 11,854 oz/yd³

View the full product specification on interface.com

Yarn Manufacturer Aquafil Yarn System

Dye Method 100% Solution Dved Construction

Pile Thickness Angle Up 0.1 in, 2.4 mm, Up at Dawn 0.08 in, 2.1 mm

Pile Density

Traffic Classification Angle Up Heavy, Up at Dawn Severe Total Recycled Content Angle Up 68.4%, Up at Dawn 70.9%

Indoor Air Quality

CRI Green Label Plus #GLP0820

Installation Methods





Up at Dawn

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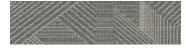




Rising Signs[™] | Play the Angle[™]



107187 OXYGEN









107191 CARBON



107189 PHOSPHORUS

107192 RHODIUM

107195 BERYLLIUM

107201 KRYPTON



107190 NITROGEN



















Specifications

Modular, 25 cm x 1 m 147590

Yarn Manufacturer

Yarn System

100% Recycled Content Nylon Dye Method

100% Solution Dyed Construction

Tufted Textured Loop

Preservative Protection Intersept®

Soil/Stain Protection Protekt^{2™}

Pile Thickness 0.12 in, 2.9 mm

Pile Density 6,517 oz/yd3

Traffic Classification

Total Recycled Content

Indoor Air Quality CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods





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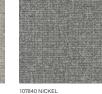


107841 FLANNEL

107845 GRANITE



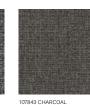


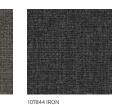






107842 BLACK













107846 EBONY



Specifications

Modular, 50 cm x 50 cm

Yarn Manufacturer

Yarn System

100% Recycled Content Nylon

Dye Method 100% Solution Dyed

Construction

Engaged Tufted Pattern Loop

Preservative Protection

Soil/Stain Protection Protekt^{2™}

Pile Thickness

0.10 in, 2.7 mm

Pile Density 7,886 oz/yd3

Traffic Classification

Total Recycled Content

Indoor Air Quality

CRI Green Label Plus #GLP0820

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Installation Method



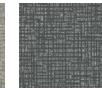
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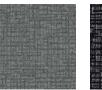










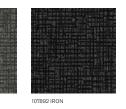


107889 FLANNEL

107893 GRANITE



107890 BLACK







107891 CHARCOAL

107887 LINEN







Specifications

Modular, 50 cm x 50 cm

Yarn Manufacturer

Yarn System 100% Recycled Content Nylon

Dye Method 100% Solution Dyed

Construction

Engaged Tufted Pattern Loop Preservative Protection

Soil/Stain Protection Protekt^{2™}

Pile Thickness 0.12 in, 3.1 mm

Pile Density 6,545 oz/yd3

Traffic Classification

Total Recycled Content 69.5%

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Method



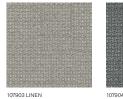
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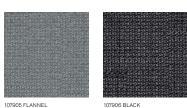


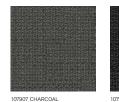




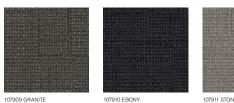




















Specifications

Modular, 50 cm x 50 cm

Yarn Manufacturer

Yarn System 100% Recycled Content Nylon

Dye Method 100% Solution Dyed

Construction Engaged Tufted Pattern Loop

Preservative Protection

Soil/Stain Protection

Protekt^{2™}

Pile Thickness 0.11 in, 2.7 mm

Pile Density 7,667 oz/yd3

Traffic Classification

Total Recycled Content 69.8%

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods



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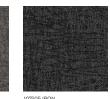








107932 SHELL







107930 OAT



107931 BROWN







Scan For More

Installation Method

View the full product specification on interface.com

Specifications

Modular, 50 cm x 50 cm 16810 Yarn Manufacturer Aquafil Yarn System

100% Recycled Content Nylon

Engaged Tufted Pattern Loop
Preservative Protection
Intersept®
Soil/Stain Protection
Protekt?"
Pile Thickness
0.11 in, 2.7 mm

Dye Method 100% Solution Dyed Construction

Pile Density
7,738 oz/yd³
Traffic Classification
Heavy
Total Recycled Content
69.8%
Indoor Air Quality
CRI Green Label Plus #GLP0820







107982 MIST

107988 CHARCOAL

107991 EBONY

107997 AMBER

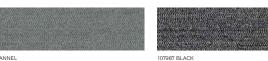


























Specifications

Modular, 25 cm x 1 m

Yarn Manufacturer

Yarn System

100% Recycled Content Nylon Dye Method

100% Solution Dved

Construction Engaged Tufted Pattern Loop

Preservative Protection Soil/Stain Protection

Protekt^{2™} Pile Thickness 0.10 in, 2.5 mm

Pile Density 8,082 oz/yd3 Traffic Classification

Total Recycled Content

Indoor Air Quality CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods





Scan For More







107999 NAVY

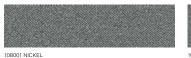






108009 NATURAL

108012 SHELL



















108008 STONE

108011 BROWN







108013 AMBER

108004 CHARCOAL

108007 EBONY

Specifications

Modular, 25 cm x 1 m

Yarn Manufacturer

Aquafil

Yarn System 100% Recycled Content Nylon

Dye Method 100% Solution Dyed

Construction

Engaged Tufted Pattern Loop Preservative Protection

Intersept® Soil/Stain Protection

Protekt^{2™} Pile Thickness

0.10 in, 2.6 mm Pile Density

7,543 oz/yd3 Traffic Classification

Total Recycled Content 69.5%

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods





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107947 BROWN



107948 SHELL

107949 AMBER

Specifications

Modular, 50 cm x 50 cm

Yarn Manufacturer

Yarn System

100% Recycled Content Nylon

Dye Method

100% Solution Dyed Construction

Engaged Tufted Pattern Loop

Preservative Protection

Soil/Stain Protection

Protekt^{2™}

Pile Thickness 0.11 in, 2.8 mm

Pile Density

7,071 oz/yd3

Traffic Classification

Total Recycled Content

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Method



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107950 MIST













107956 CHARCOAL

107960 STONE



107958 GRANITE

PRODUCT THIRD SPACE 311 COLOR BLACK INSTALLED MONOLITHIC



107955 BLACK





107961 NATURAL





107965 AMBER

Specifications

Modular, 50 cm x 50 cm

Yarn Manufacturer

Yarn System 100% Recycled Content Nylon

Dye Method 100% Solution Dyed

Construction

Engaged Tufted Pattern Loop

Preservative Protection

Soil/Stain Protection Protekt^{2™}

Pile Thickness

0.11 in, 2.8 mm Pile Density

7,009 oz/yd3

Traffic Classification

Total Recycled Content 69.5%

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods



Scan For More







107979 BROWN

E 312 COLOR OAT INSTALLED MONOLITHIC



107980 SHELL

107981 AMBER

Specifications

Modular, 50 cm x 50 cm 16814

Yarn Manufacturer

Yarn System

100% Recycled Content Nylon

Dye Method 100% Solution Dyed

Construction

Engaged Tufted Pattern Loop

Preservative Protection

Soil/Stain Protection

Pile Thickness

0.11 in, 2.7 mm Pile Density

7,811 oz/yd3

Traffic Classification

Total Recycled Content 69.8%

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Method



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Woven Gradience[™] | WG100



108048 LINEN

108052 UMBER

108056 AMBER



108049 GREIGE

108053 ASH









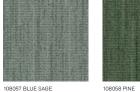






108054 WILD CURRANT 108055 CLAY







108059 CARIBBEAN



108061 NAVY

Specifications

Yarn Manufacturer

Yarn System

100% Recycled Content Nylon

Dye Method

100% Solution Dved

Construction

Tufted Textured Loop Preservative Protection

Soil/Stain Protection

Pile Thickness

0.10 in, 2.4 mm

Pile Density 8,716 oz/yd3

Traffic Classification

Total Recycled Content

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods







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Woven Gradience[™] | WG200





107660 GREIGE/VOLCANIC











107664 ASH/GREIGE







107663 UMBER/ASH

107667 GREIGE/CLAY

107671 ONYX/SLATE

107675 ASH/SLATE

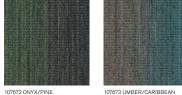












107668 GREIGE/CARIBBEAN 107669 VOLCANIC/NAVY







107676 ASH/AMBER

Scan For More

Specifications

13128 Yarn Manufacturer Yarn System

Dye Method 100% Solution Dyed Construction Tufted Textured Loop Preservative Protection Intersept® Soil/Stain Protection Protekt^{2™} Pile Thickness 0.10 in, 2.4 mm

Pile Density 8,536 oz/yd3 Traffic Classification Total Recycled Content Indoor Air Quality CRI Green Label Plus #GLP0820

Modular, 50 cm x 50 cm

100% Recycled Content Nylon

View the full product specification on interface.com

Installation Methods

BROWSE IMAGES ORDER SAMPLES

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World Woven™ I WW860



103200 NAVY TWEED



103201 VOLCANIC TWEED



103202 RIVERBED TWEED



103203 OAT TWEED



103204 NICKEL TWEED



103205 SHELL TWEED



103206 UMBER TWEED



105351 LINEN TWEED

World Woven[™] WW860 (cont'd)



105352 FLANNEL TWEED



105353 CHARCOAL TWEED



105354 BLACK TWEED



105356 NATURAL TWEED



105347 BROWN WEFT

105348 NATURAL WEFT



105350 SISAL WEFT

WW880



105343 LINEN WEFT

WW870

World Woven™ |



105344 FLANNEL WEFT



105345 CHARCOAL WEFT



105346 BLACK WEFT







105349 RAFFIA WEFT



World Woven™



105359 LINEN LOOM



105360 FLANNEL LOOM



105361 CHARCOAL LOOM



105362 BLACK LOOM



105363 BROWN LOOM



105364 NATURAL LOOM



105365 RAFFIA LOOM



105366 SISAL LOOM



Made for Fast Delivery. See interface.com/quickship for program details.

Specifications

Modular, 25 cm x 1 m

WW860 12819, WW870 13893, WW880 12820

Yarn Manufacturer

Aguafil

Yarn System

100% Recycled Content Nylon

Dye Method

100% Solution Dved Construction

WW860 Tufted Pattern Loop, W870 Tufted Textured Loop, WW880 Tufted Sheared

Preservative Protection

Intersept® Soil/Stain Protection

Protekt^{2™}

Pile Thickness WW860 0.07 in, 1.7 mm, WW870 0.10 in, 2.6 mm,

WW880 0.12 in, 3 mm Pile Density

WW860 9,415 oz/yd3, WW870 7,962 oz/yd3,

WW880 7,563 oz/yd3

Traffic Classification

Total Recycled Content

WW860 68.1%, WW870 68.8%. WW880 70.4%

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods



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ORDER SAMPLES

BROWSE IMAGES

WW880

129



Visual Code[™] | Hard Drive[™]







105944 PEWTER HD

105946 GRANITE HD

CARPET PRODUCT HARD DRIVE COLOR STEEL HD

LVT PRODUCT TEXTURED WOODGRAINS COLOR HEMLOCK INSTALLED ASHLAR

4-12-52-51

Specifications



Modular, 25 cm x 1 m 13929

Yarn Manufacturer

Yarn System

100% Recycled Content Nylon

Dye Method

100% Solution Dyed

Construction

Engaged Tufted Pattern Loop Preservative Protection

Soil/Stain Protection

Protekt^{2™} Pile Thickness

0.12 in, 3.1 mm

Pile Density 6,968

Traffic Classification

Total Recycled Content

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods





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Visual Code[™] | Static Lines[™]







105941 LEAD STATIC

105940 PEWTER STATIC



105942 GRANITE STATIC

Specifications

Modular, 25 cm x 1 m

Yarn Manufacturer

Yarn System 100% Recycled Content Nylon

Dye Method 100% Solution Dyed

Made for Fast Delivery. See interface.com/quickship for program details.

Construction

Engaged Tufted Pattern Loop

Preservative Protection Intersept®

Soil/Stain Protection

Protekt^{2™}

Pile Thickness

0.1 in, 2.5 mm Pile Density

9,000 oz/yd3

Traffic Classification

Total Recycled Content 70.4%

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Methods





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FLOORING EXTRAS

FROM ENTRYWAYS TO STAIRS AND MORE

When we say we have an integrated system of products for EVERY space, we mean it. That includes walk-off products for entryways, nora® stairwell solutions, and a range of accessories for norament® and noraplan® floor coverings to complete the perfect floor.



INTERFACE WALK-OFF CARPET

- Unlike most walk-offs, ours can be cleaned just like carpet, making it ideal for entryways and high-traffic areas
- Stiff fibers in our Step Repeat[™] Collection grab dirt and debris before it's tracked inside, trapping it until it can be vacuumed later
- Interiors stay fresher, creating a better indoor environment with reduced maintenance

NORA STAIRWELL SOLUTIONS

- Fast installation with decades-long endurance against heavy traffic
- norament® stairtreads offer a pre-shaped stair nosing, riser and tread all-in one piece
- nora® stair nosings use a slide-in lip to lock in noraplan and norament floor coverings for installation on all types of staircases
- nora® visually impaired strips offer added safety and accessibility with a photoluminescent option available on request.

Find more finishing details for your floor, including coordinating wall base, weld options, and installation materials on nora.com.





Yarn Manufacturer Aquafil Yarn System

Dye Method 100% Solution Dyed Construction Tufted Textured Loop Preservative Protection Intersept® Soil/Stain Protection Protekt^{2™} Pile Thickness 0.14 in, 3.6 mm

Pile Density

66.4%

Traffic Classification Total Recycled Content

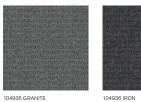
Indoor Air Quality CRI Green Label Plus #GLP0820

100% Recycled Content Nylon

SR799 6,686 oz/yd³, SR899 6,545 oz/yd³

Step Repeat[™] | SR799











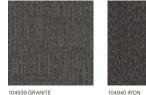






Step Repeat[™] | SR899







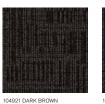






104919 KHAKI





Installation Method



View the full product specification on interface.com

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137



Step Repeat[™] | **SR999**



104942 SMOKE

104923 KHAKI



104943 GRANITE

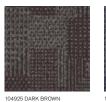












104926 MIDNIGHT



Made for Fast Delivery. See interface.com/quickship for program details.

Specifications

Modular, 50 cm x 50 cm

Yarn Manufacturer

Aquafil

Yarn System 100% Recycled Content Nylon

Dye Method

100% Solution Dyed

Construction

Tufted Textured Loop

Preservative Protection

Intersept®

Soil/Stain Protection

Protekt^{2™}

Pile Thickness 0.13 in, 3.2 mm

Pile Density

7,654 oz/yd3

Traffic Classification

Severe Total Recycled Content

66.5%

Indoor Air Quality

CRI Green Label Plus #GLP0820

View the full product specification on interface.com

Installation Method



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norament® 920 stairtreads (Class A fire-rated) 👃









0862 AZURE BLUE

Art. 465 — width 1285 mm (~50.59 in)

norament® arago™ stairtreads

5177 BALANCE



5178 CALM

Art. 3170 — width 1285 mm (~50.59 in) Art. 3171 — width 1614 mm (~63.54 in) Art. 3172 — width 2004 mm (~78.89 in)













stairtreads

norament[®] grano[™]



















5317 AGAPANTHUS

Art. 479 — width 1285 mm (~50.59 in) Art. 468 — width 1614 mm (~63.54 in) Art. 469 — width 2004 mm (~78.89 in)



norament® hammered stairtreads



0319 SLATE BLUE



0007 ALUMINIUM

0749 STONE GREY 0716 SLATE GREY 5343 EVERGREEN



0882 PLATINUM GREY



norament® round stairtreads

















Art. 465 — width 1285 mm (~50.59 in) Art. 466 — width 1614 mm (~63.54 in) Art. 467 — width 2004 mm (~78.89 in)

norament® satura™ stairtreads













Art. 479 — width 1285 mm (~50.59 in)

Art. 468 — width 1614 mm (~63.54 in) Art. 469 — width 2004 mm (~78.89 in)



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