As part of Interface's Mission Zero promise to eliminate any negative impact on the environment by 2020, we always consider the environment impact of every creative, manufacturing and building decision. This sample book is printed on recycled paper and with soy based ink. Twenty four virgin trees were saved from our use of 1725kg of recycled paper in the production of 5000 sample books. Energy intensity also decreased and greenhouse gases were reduced. The other reductions came from waste water and solid waste. Through our sample reclamation program, we help keep sample materials out of landfill by re-using them until it is time to recycle these sample materials.

www.interface.com

South East Asia

Interface Asia tel: 65-6478 1510 www.interface.com

South Korea

tel. 82-2-555 1734 www.interface.com

Japan

Interface Japan tel: 81-3-5733 5211 www.interface.com

India

Interface India tel: 91 80 46131313 www.interface.com

Beijing Studio

Interface China tel: 86-10-6590 7810 www.interface.com.cn

Hongkong Studio

Interface China tel: 852-2802 0838 www.interface.com.cn

Shanghai Studio

Interface China tel: 86-21-6340 3868 www.interface.com.cn

Australia

Interface Australia local toll free: 1800 008 101 www.interface.com

05/2018 SF0109T0





Climate change is undeniable. And reversible. Our mission is to prove it. Join the #ClimateTakeBack and help create a climate fit for life.



Al, VR, robotics and smart everything. Hi-tech tools are sleek, enticing and fast, but they can be a distraction from creative thinking. Engagement with the natural world and real, "hi-touch" things like hand-crafted materials and goods, humanize experience, slow it down and restore imagination and wonder.

Visual Code is a collection of ten different patterns inspired by the symbiotic relationship of hi-tech and hi-touch, marrying images of glitch graphics and technicolor circuitry with simple textures that recall plain woven fabrics and rugs.

Based on simple textiles in shades of gray, Stitch Count™, Stitchery™ and Plain Stitch™ set the groundwork for the collection. In contrast, Hard Drive™ and Static Lines™ scramble colors, mimicking a monitor "glitch". Bright, bold Circuit Board™ is at once precisely like wiring and vaguely like an ancient tribal motif. And finally, striking the balance are four black and white textures that recall handwoven rugs from another time and place.

Each style in Visual Code is made with 100% recycled content nylon, just one of the many steps we take toward creating a climate fit for life. Join the **#climatetakeback** movement.

CARPET PRODUCT STATIC LINES COLOUR LEAD STATIC CARPET PRODUCT OVEREDGE**
COLOUR B&W OVEREDGE LVT PRODUCT DRAWN LINES** COLOUR ONYX INSTALLED ASHLAR

(COVER) **PRODUCT** PLAIN STITCH **COLOUR** NICKEL PLAIN **PRODUCT** CIRCUIT BOARD **COLOURS** YELLOW CIRCUIT, TEAL CIRCUIT **INSTALLED** ASHLAR



Plain Stitch™ Colourline



9278-001-000 NICKEL PLAIN



9278-002-000 IRON PLAIN



9278-003-000 GREY PLAIN



9278-004-000 GRAPHITE PLAIN



9278-005-000 FLINT PLAIN



9278-006-000 CHARCOAL PLAIN



9278-007-000 SLATE PLAIN



9278-008-000 BLACK PLAIN





Stitchery™ Colourline



9281-001-000 NICKEL STITCHERY



9281-002-000 IRON STITCHERY



9281-003-000 GREY STITCHERY



9281-004-000 GRAPHITE STITCHERY



9281-005-000 FLINT STITCHERY



9281-006-000 CHARCOAL STITCHERY

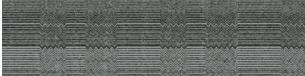


9281-007-000 SLATE STITCHERY



9281-008-000 BLACK STITCHERY

Stitch Count™ Colourline



9279-001-000 NICKEL COUNT



9279-002-000 IRON COUNT



9279-003-000 GREY COUNT



9279-004-000 GRAPHITE COUNT



9279-005-000 FLINT COUNT



9279-006-000 CHARCOAL COUNT

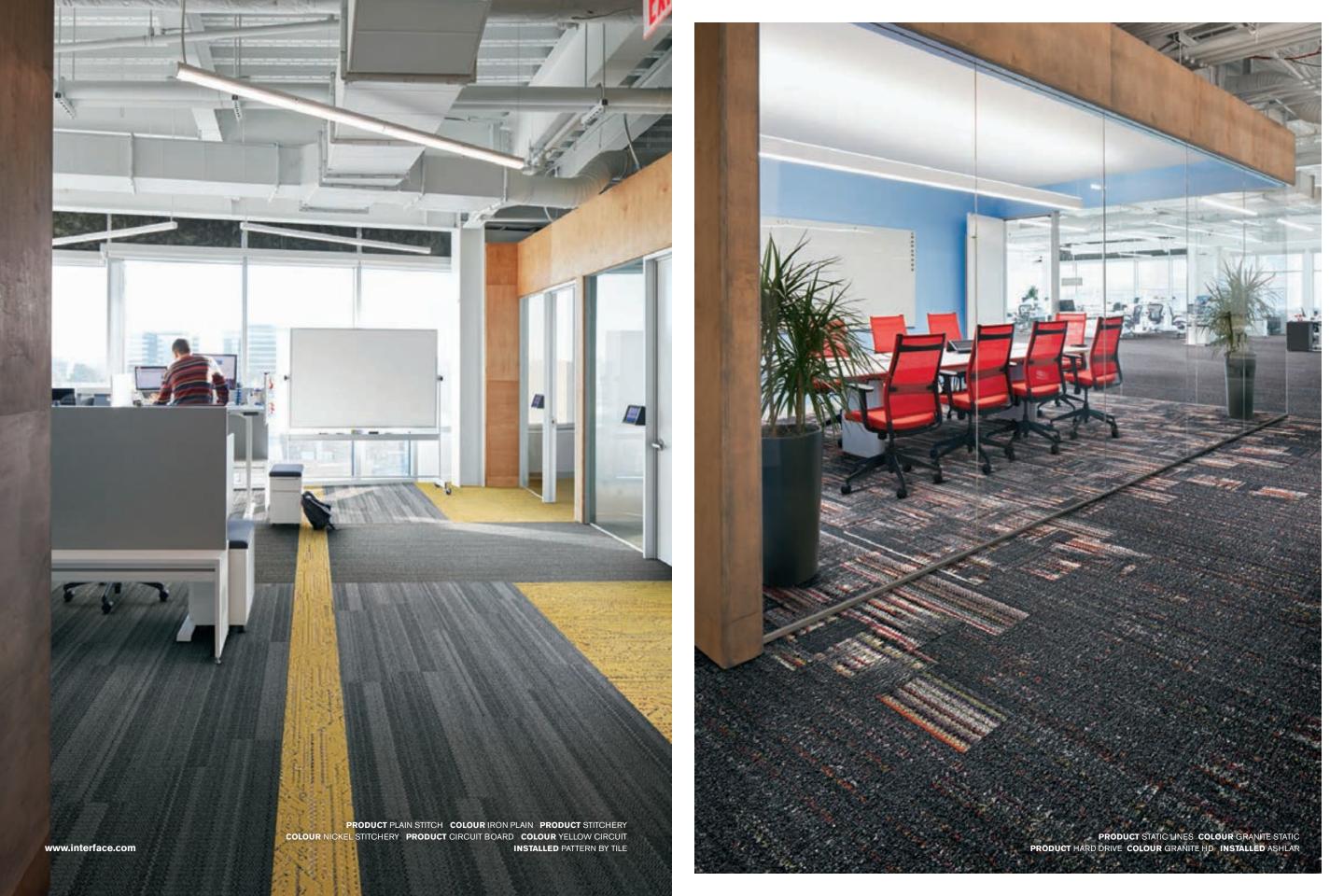


9279-007-000 SLATE COUNT



9279-008-000 BLACK COUNT







Static Lines[™] Colourline







9276-001-000 STEEL STATIC

9276-002-000 PEWTER STATIC





9276-003-000 LEAD STATIC

9276-004-000 GRANITE STATIC

Hard Drive[™] Colourline







9277-003-000 LEAD HD



9277-002-000 PEWTER HD



9277-004-000 GRANITE HD





Circuit Board™ Colourline



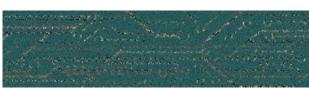
9280-001-000 ORANGE CIRCUIT



9280-002-000 YELLOW CIRCUIT



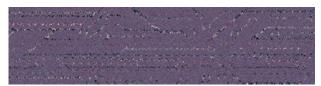
9280-003-000 GREEN CIRCUIT



9280-004-000 TEAL CIRCUIT



9280-005-000 BLUE CIRCUIT



9280-006-000 PURPLE CIRCUIT



9280-007-000 MAGENTA CIRCUIT



9280-008-000 RED CIRCUIT



Darning[™] Colourline



9273-001-000 B&W DARNIN





Haptic[™] Colourline



9274-001-000 B&W HAPTIC

Overedge™ Colourline



9271-001-000 B&W OVEREDO

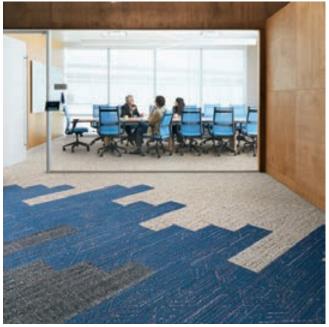




Decibel™ Colourline



9275-001-000 B&W DECIBEL







PRODUCT STITCH COUNT COLOUR GREY COUNT
PRODUCT STITCHERY COLOUR GREY STITCHERY
PRODUCT PLAIN STITCH COLOUR GREY PLAIN INSTALLED ASHLAR









PRODUCT STATIC LINES COLOUR PEWTER STATIC PRODUCT HARD DRIVE COLOUR PEWTER HD PRODUCT CIRCUIT BOARD COLOURS ORANGE CIRCUIT, YELLOW CIRCUIT, GREEN CIRCUIT, TEAL CIRCUIT, BLUE CIRCUIT, PURPLE CIRCUIT, MAGENTA CIRCUIT, RED CIRCUIT PRODUCT DARNING COLOUR B&W DARNING INSTALLED PATTERN BY TILE (ASHLAR)



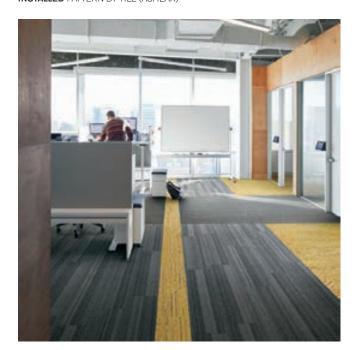


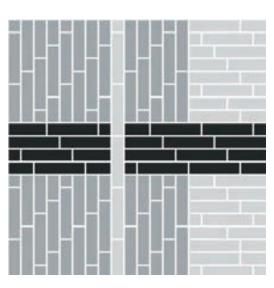






PRODUCT PLAIN STITCH COLOUR GRAPHITE PLAIN PRODUCT STITCHERY COLOUR GRAPHITE STITCHERY PRODUCT STITCH COUNT COLOUR GRAPHITE COUNT PRODUCT HAPTIC COLOUR B&W HAPTIC INSTALLED PATTERN BY TILE (ASHLAR)

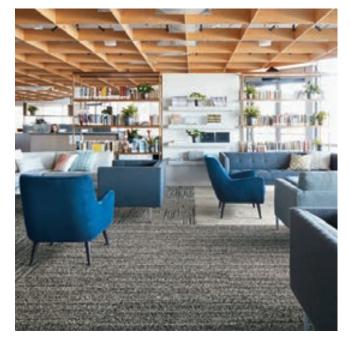


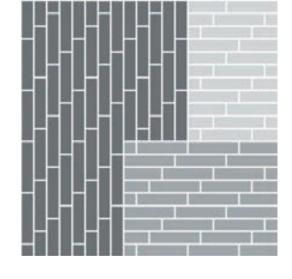


PRODUCT PLAIN STITCH COLOUR IRON PLAIN

PRODUCT STITCHERY COLOUR NICKEL STITCHERY

PRODUCT CIRCUIT BOARD COLOUR YELLOW CIRCUIT INSTALLED PATTERN BY TILE (ASHLAR)

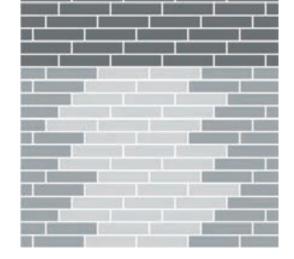




PRODUCT DARNING COLOUR B&W DARNING
PRODUCT OVEREDGE COLOUR B&W OVEREDGE

PRODUCT DECIBEL COLOUR B&W DECIBEL INSTALLED PATTERN BY TILE (ASHLAR)





CARPET PRODUCT STATIC LINES COLOUR STEEL STATIC

CARPET PRODUCT HARD DRIVE COLOUR STEEL HD

LVT PRODUCT STUDIO SET™ COLOUR PEWTER INSTALLED PATTERN BY TILE (ASHLAR)

Specifications

Plain Stitch™

Style Code 9278 Pattern 000 Product Definition Tufted Textured Loop Yarn/Fibre BCF Nylon Type 6 - 100% Recycled Content Colour System 100% Solution Dyed Machine Gauge Pile Thickness 2.0mm +/- 0.5mm Total Thickness 5.5mm +/- 0.5mm Tile Size 25x100cm Area of Use Commercial - Heavy Use

Intersept®

Ashlar, Herringbone

Soil/Stain Protection Protekt²⁸ GlasBac® 65% to 70% Total Recycled Content Total Recycled Content

Installation Methods

Lifetime Antimicrobial



Style Code

Stitchery"

Product Definition Yarn/Fibre Colour System Machine Gauge Pile Thickness Total Thickness Tile Size

Area of Use Lifetime Antimicrobia Soil/Stain Protection Total Recycled Content

Installation Methods



Style Code Product Definition Yarn/Fibre Colour System Machine Gauge Pile Thickness Total Thickness Tile Size Area of Use Lifetime Antimicrobial Soil/Stain Protection Total Recycled Content

Installation Methods





9281 Pattern 000 Tufted Textured Loop BCF Nylon Type 6 - 100% Recycled Content 100% Solution Dyed 1/10 2.0mm +/- 0.5mm 5.5mm +/- 0.5mm 25x100cm Commercial - Heavy Use Intersept® Protekt^{2®}

GlasBac®RE 80% to 85% Total Recycled Content

GlasBac® 65% to 70% Total Recycled Content GlasBac®RE 80% to 85% Total Recycled Content Ashlar, Herringbone

Stitch Count™

9279 Pattern 000 Tufted Textured Tip Sheared Loop BCF Nylon Type 6 - 100% Recycled Content 100% Solution Dyed 1/10 4.0mm +/- 0.5mm 8.5mm +/- 0.5mm 25x100cm Commercial - Heavy Use Intersept®

GlasBac® 65% to 70% Total Recycled Content GlasBac®RE 80% to 85% Total Recycled Content Ashlar, Herringbone



Style Code

Yarn/Fibre

Tile Size

Area of Use

Total Recycled Content

Installation Methods

Static Lines™

Style Code Product Definition Yarn/Fibre Colour System Machine Gauge Pile Thickness Total Thickness Tile Size Area of Use

Lifetime Antimicrobial Intersept® Soil/Stain Protection Protekt²⁸ GlasBac® 65% to 70% Total Recycled Content Total Recycled Content

GlasBac®RE 80% to 85% Total Recycled Content Installation Methods Ashlar, Herringbone

1/10

9276 Pattern 000

Tufted Textured Loop

100% Solution Dyed

3.0mm +/- 0.5mm

6.5mm +/- 0.5mm

9277 Pattern 000

Commercial - Heavy Use

25x100cm

BCF Nylon Type 6 - 100% Recycled Content

Hard Drive[™]

Style Code

Product Definition Tufted Textured Loop BCF Nylon Type 6 - 100% Recycled Content Yarn/Fibre 100% Solution Dyed Colour System Machine Gauge 1/10 3.5mm +/- 0.5mm Pile Thickness 7.0mm +/- 0.5mm Total Thickness Tile Size 25x100cm Area of Use Commercial - Heavy Use Lifetime Antimicrobial Intersent® Soil/Stain Protection

Protekt²⁸

GlasBac® 65% to 70% Total Recycled Content GlasBac®RE 80% to 85% Total Recycled Content Ashlar, Herringbone

Circuit Board™

Total Recycled Content

Installation Methods

9280 Pattern 000 Product Definition Tufted Textured Loop BCF Nylon Type 6 - 100% Recycled Content Colour System 100% Solution Dyed Machine Gauge 1/10 Pile Thickness 3.0mm +/- 0.5mm Total Thickness 7.0mm +/- 0.5mm 25x100cm Commercial - Heavy Use Lifetime Antimicrobial Intersept® Soil/Stain Protection

GlasBac® 65% to 70% Total Recycled Content GlasBac®RE 80% to 85% Total Recycled Content

Ashlar, Herringbone

Specifications

Darning"

Installation Methods

Haptic"

Style Code

Yarn/Fibre

Colour System

Machine Gauge

Pile Thickness

Total Thickness

Lifetime Antimicrobial

Soil/Stain Protection

Installation Methods

Total Recycled Content

Tile Size

Area of Use

Product Definition

Style Code 9273 Pattern 000 Product Definition Tufted Textured Loop Yarn/Fibre BCF Nylon Type 6 - 100% Recycled Content Colour System 100% Solution Dyed Machine Gauge 3.0mm +/- 0.5mm Pile Thickness Total Thickness 6.5mm +/- 0.5mm Tile Size 25x100cm Area of Use Commercial - Heavy Use Lifetime Antimicrobial Intersept®

Soil/Stain Protection Protekt²⁸ GlasBac® 65% to 70% Total Recycled Content Total Recycled Content

GlasBac®RE 80% to 85% Total Recycled Content Ashlar, Herringbone

9274 Pattern 000

Tufted Textured Loop

100% Solution Dyed

3.0mm +/- 0.5mm

7.0mm +/- 0.5mm

Ashlar, Herringbone

Commercial - Heavy Use

25x100cm

Intersept®

Protekt^{2®}

1/10

BCF Nylon Type 6 - 100% Recycled Content

GlasBac® 65% to 70% Total Recycled Content

GlasBac®RE 80% to 85% Total Recycled Content

Decibel™ Style Code

Product Definition Yarn/Fibre Colour System Machine Gauge Pile Thickness Total Thickness Tile Size Area of Use Lifetime Antimicrobial Soil/Stain Protection Total Recycled Content

Installation Methods



9275 Pattern 000 Tufted Textured Loop BCF Nylon Type 6 - 100% Recycled Content 100% Solution Dyed 3.0mm +/- 0.5mm 6.5mm +/- 0.5mm 25x100cm Commercial - Heavy Use

Intersept® Protekt²⁸

GlasBac® 65% to 70% Total Recycled Content GlasBac®RE 80% to 85% Total Recycled Content Ashlar, Herringbone





















Intersept

Production specifications are subject to normal manufacturing tolerances and may be changed without notice. Slight variation in colour 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 for backings. Yarn/Fibre recycled content calculation excludes backing. We update our recycled content information and other environmental data regularly to reflect changes and advancements in our technology

*Cool Carpet is not a standard option in Australia and New Zealand.

Overedge[¬]

Style Code 9271 Pattern 000 Product Definition Tufted Cut Pile Yarn/Fibre BCF Nylon Type 6 - 100% Recycled Content 100% Solution Dyed Colour System Machine Gauge 5/32 Pile Thickness 7.5mm +/- 0.5mm Total Thickness 11.5mm +/- 0.5mm 25x100cm Tile Size Area of Use Commercial - General Use Lifetime Antimicrobial Intersept® Soil/Stain Protection Protekt^{2®} GlasBac® 65% to 70% Total Recycled Content Total Recycled Content GlasBac®RE 80% to 85% Total Recycled Content Installation Methods Ashlar, Herringbone





