

COMPASS

Ninety Degrees / Forty-Five Degrees / Zero Degrees

SPECIFICATION	技术指标
Construction - Tufted, Textured Loop	结构 - 簇绒织造圈绒结构
Tile Size - 50cm X 50cm (19.7"X 19.7")	产品尺寸 - 50 厘米 X 50 厘米 (19.7 X 19.7 英寸)
Face Fiber - 100% Milliken Certified Nylon	表层纤维 - 100% 美利肯认证尼龙
Dye Method - Millitron®	染色技术 - Millitron 数码针染技术
Standard Backing - PVC-Free WellBAC™ Comfort Available with TractionBack®	标准底垫 - 不含 PVC 之 WellBAC™ Comfort 舒适软底 可选装 TractionBack® 免胶
Nominal Total Thickness - 7.9mm AVG.	额定总厚度 - 7.9 毫米 平均
PERFORMANCE	产品性能
Stain Repel/Stain Resist/Soil Release	抗污/ 防污/ 去污 - StainSmart®
- StainSmart® Flammability - ≥ 0.45 (Class I)	阻燃性 - ≥ 0.45 (一级)
Texture Appearance Retention Rating (TARR) -	外观保持等级 (TARR) - 频繁商业使用
Severe	
Indoor Air Quality - CRI Green Label Plus™ - GLP3237, Carpet Category 5Y	室内空气质量 CRI Green Label Plus™ - GLP3237, 地毯类别 5Y



Installation Method 安装方式:



Monolithic
同一方向安装

China North & North West & South West Of China T +86 10 6465 1206 T +86 133 0101 8460 South of China & HK & Macau T +86 181 1743 0032 East & Central of China T +86 21 6145 1758	India Bangalore T +91 98408 98963 Delhi T +91 95010 11800 Hyderabad T +91 99631 64059 Mumbai T +91 98926 00362	Rest of Asia Manila T +63 915 816 7127 Seoul T +82 2 3783 0747 Singapore T +65 6593 1301 Tokyo T +81 3 5203 8406 Jakarta T +6221 2960 7222
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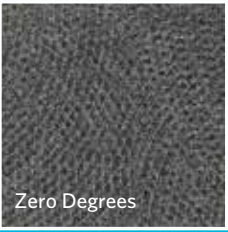
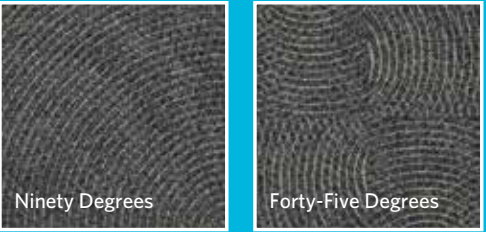


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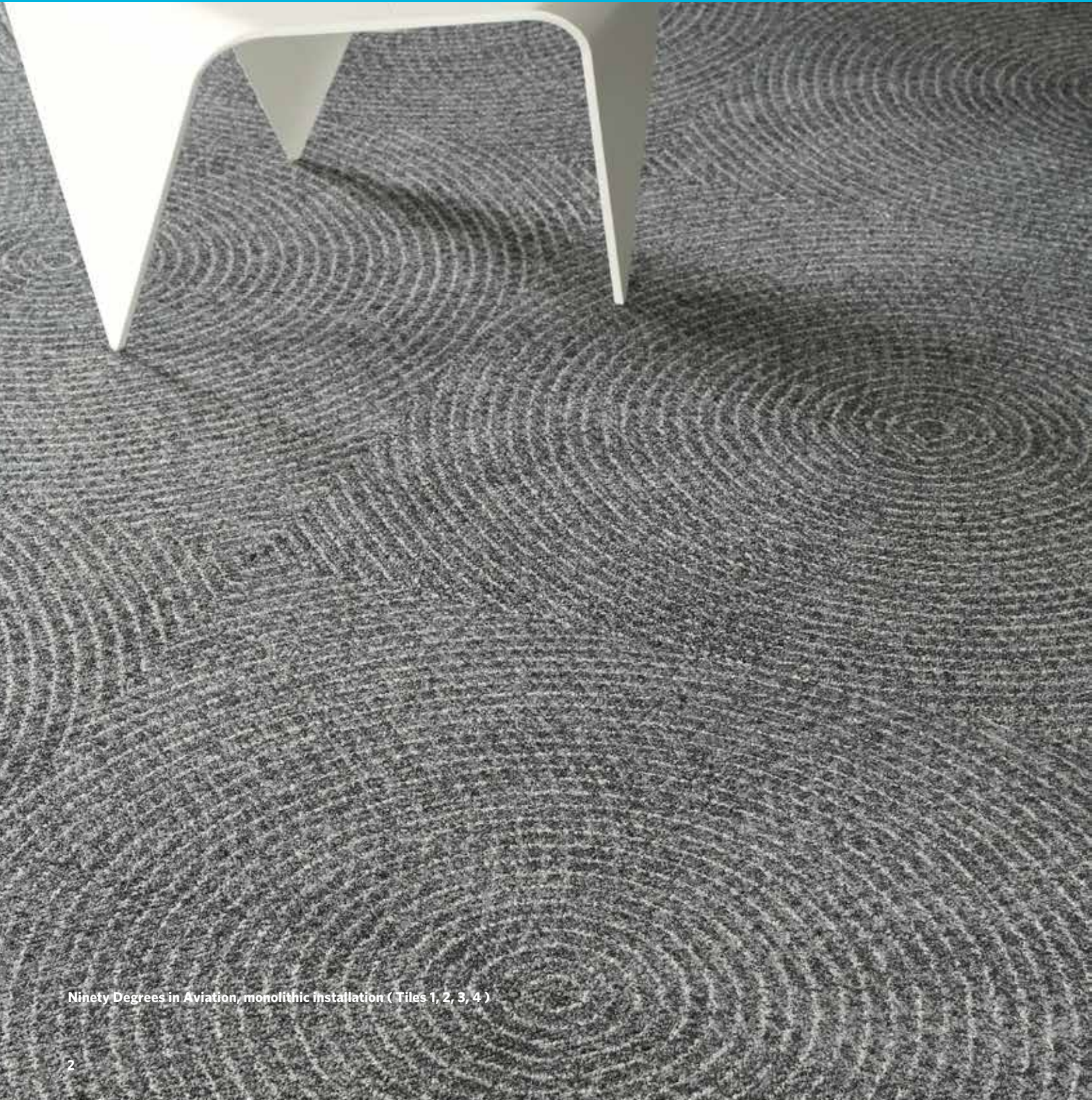


Milliken™



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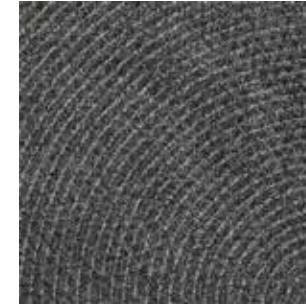
源于灵感 智启灵感



Ninety Degrees in Aviation, monolithic installation (Tiles 1, 2, 3, 4)

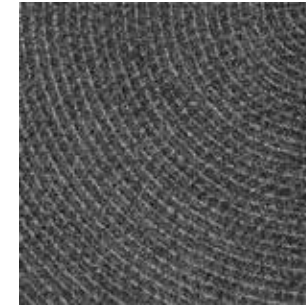
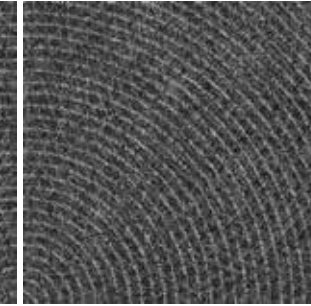
COMPASS PATTERNS

Ninety Degrees

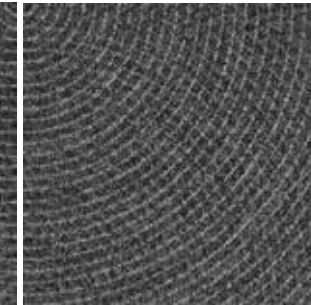


Tile 1

Tile 2



Tile 3



Tile 4

The Compass collection explores the range of angles within a circle.

90 Degrees which illustrates a quarter of a single circle, is composed of 4 different tile designs that enable a complete circle installation.

Infinite possibilities can be created through sequencing different tiles together. Compass should only be installed monolithically for optimum pattern representation.

探索出圓的无限角度

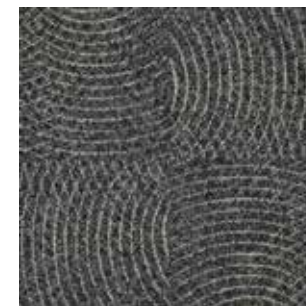
90度花型，由4片1/4圓花型組成，可單獨使用，亦可混搭。混搭使用可演繹出90度圓，180度圓，270度圓，及360度整圓等圖案。單獨使用則可創造出變化無窮的鋪地效果。

コンパス・コレクションは、円の角度の種類によってパターンを形成しています。90度は円を1/4にカットしたデザインで、4枚のタイルを合わせるとひとつの円が出来上がります。異なる施工方法によって、4枚のタイルを合わせたり、向きを変えたりするとデザインの可能性がより広がります。

콤파스 컬렉션은 원 안에서 다양한 각도를 탐색합니다.

원 하나를 사등분하여 생기는 90도 각도의 모양 네 개가 각기 다른 타일 형태로 어우러져 다시 하나의 완벽한 원을 만들어냅니다. 다른 타일과의 배열을 통해 무한한 가능성은 창출될 수 있습니다. 콤파스는 최적의 패턴 표현을 위해 모노리딕으로 설치해야 합니다.

Forty-Five Degrees



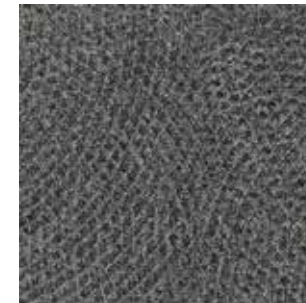
45 Degrees captures a portion of the circle which is then placed into 4 equal quadrants.

45度花型，在捕捉了一部分圓形圖案的同时又将其和谐组合在了一起，给人以别样的图案效果。

45度は4つの等しい4分円によって円を形成します。

45도의 각은 4분면이 동등하게 자리잡은 원의 일부분을 포착합니다.

Zero Degrees



0 Degrees is an non-directional texture which can be used as the field coordinate.

0度花型，沒有特定方向的紋理， 能和所有花型搭配使用。

0度は方向性の無いデザインなので、フィールドコーディネートとしてご使用頂けます。

0도는 필드 좌표로서 사용될 수 있는 비 방향성 텍스처입니다.



Ninety Degrees in Aviation, monolithic installation (Tiles 1, 2, 3, 4)



Ninety Degrees in Aviation, monolithic installation (Tile 1)



Ninety Degrees in Radar, custom installation (Tiles 1, 2, 3, 4)





Forty-Five Degrees in Aviation, monolithic installation



Zero Degrees in Aviation, monolithic installation



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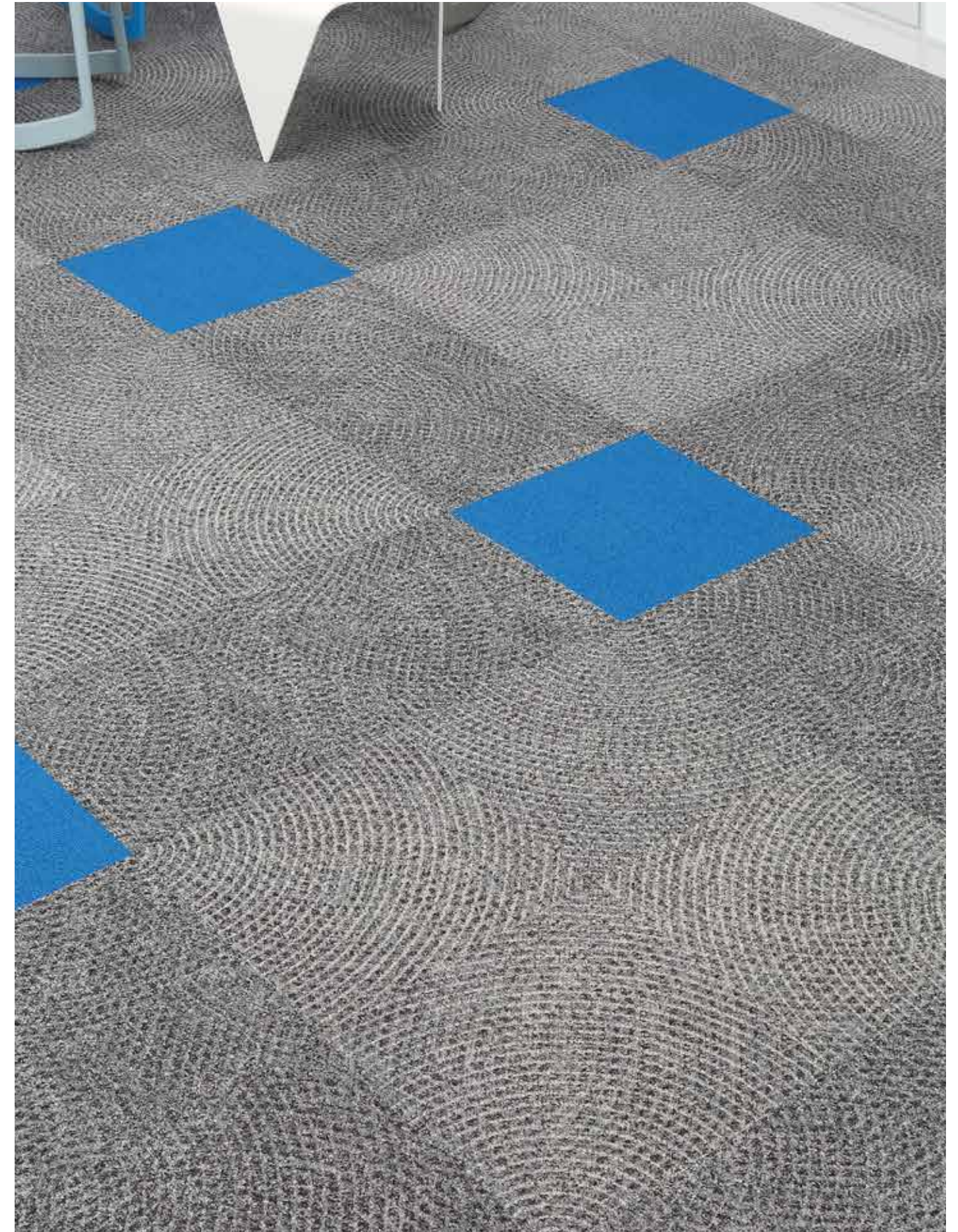
源于灵感 智启灵感

Circle the way on to the floor. Cut, turn, shift and mix out of the circle.
Engineer the floor plane to have a continuous organic flow of different 90 degree angles.
Subtle yet Dynamic, Organic yet structural.. Build a new periphery with the Compass.

把圆带入地面, 再将它截转移混
运用90度角度制造出无限循环
细微但活跃, 有机但有结构性, 运用圆规性构造新的外围

フロアに円を描きましょう。円をカットし、向きを変え、合わせてみましょう。
異なる90度角度の連続的自然な流れを床に設計してください。
緻密でありダイナミックな、自然であり構造的なデザイン。コンパス・コレクションは新しい空間をつくり出します。

플로어에 원을 그려보세요. 원을 자르고, 돌리고, 옮기고 섞어 보세요.
플로어의 도면을 움직여, 다양한 90도 각도의 연속적인 유기적 흐름을 만들어 보세요.
섬세하지만 다이내믹하게. 유기적이지만 구조적으로. 콤파스와 함께 새로운 주변 환경을 꾸며 보세요.



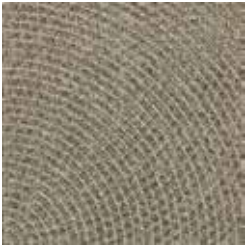
Ninety Degrees in Drafting, Aviation and Formwork 2.0 in Cobalt, custom installation (Tiles 1, 2, 3, 4)

COLORLINE

Ninety Degrees



NTD44-121 #1 BEARING

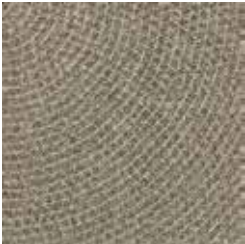


NTD44-121 #2 BEARING



NTD44-121 #3 BEARING

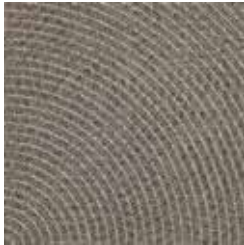
(Forty-Five Degrees FFD44-121, Zero Degrees ZED44-121)



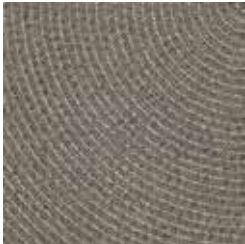
NTD44-121 #4 BEARING



NTD124-39 #1 FLOORPLAN



NTD124-39 #2 FLOORPLAN



NTD124-39 #3 FLOORPLAN

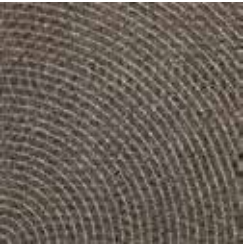
(Forty-Five Degrees FFD124-39, Zero Degrees ZED124-39)



NTD124-39 #4 FLOORPLAN



NTD122-120 #1 ANTENNA



NTD122-120 #2 ANTENNA



NTD122-120 #3 ANTENNA

(Forty-Five Degrees FFD122-120, Zero Degrees ZED122-120)



NTD122-120 #4 ANTENNA



NTD178-143 #1 RADAR

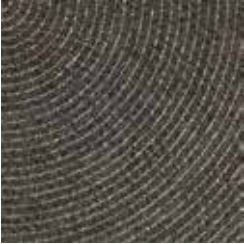


NTD178-143 #2 RADAR

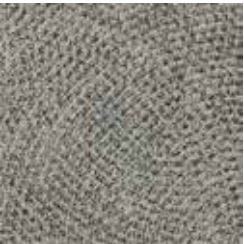


NTD178-143 #3 RADAR

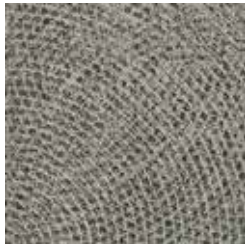
(Forty-Five Degrees FFD178-143, Zero Degrees ZED178-143)



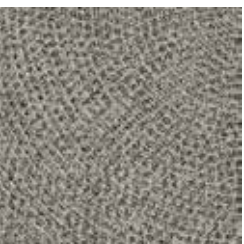
NTD178-143 #4 RADAR



NTD79-144 #1 MULTIVIEW

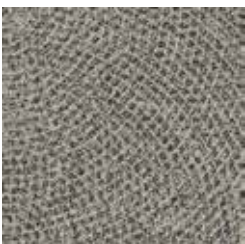


NTD79-144 #2 MULTIVIEW

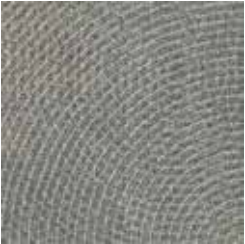


NTD79-144 #3 MULTIVIEW

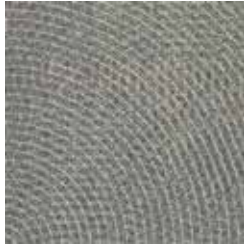
(Forty-Five Degrees FFD79-144, Zero Degrees ZED79-144)



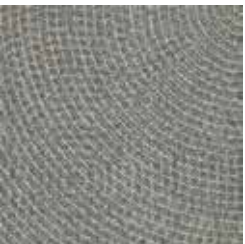
NTD79-144 #4 MULTIVIEW



NTD174-48 #1 TRACING PAPER



NTD174-48 #2 TRACING PAPER



NTD174-48 #3 TRACING PAPER

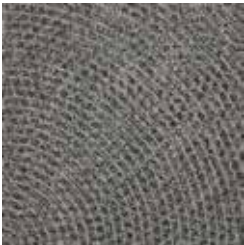
(Forty-Five Degrees FFD174-48, Zero Degrees ZED174-48)



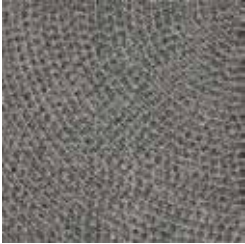
NTD174-48 #4 TRACING PAPER



NTD118-6 #1 TYPEFACE

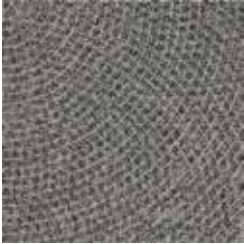


NTD118-6 #2 TYPEFACE



NTD118-6 #3 TYPEFACE

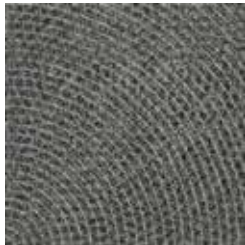
(Forty-Five Degrees FFD118-6, Zero Degrees ZED118-6)



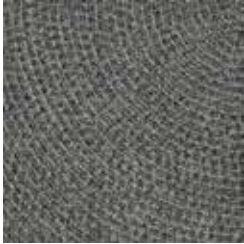
NTD118-6 #4 TYPEFACE



NTD79-13 #1 DRAFTING

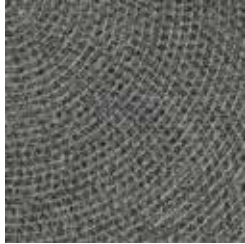


NTD79-13 #2 DRAFTING



NTD79-13 #3 DRAFTING

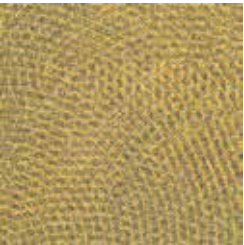
(Forty-Five Degrees FFD79-13, Zero Degrees ZED79-13)



NTD79-13 #4 DRAFTING



NTD54-105 #1 VELLUM



NTD54-105 #2 VELLUM

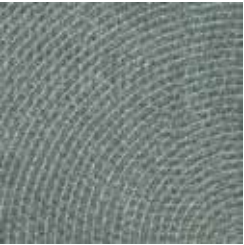


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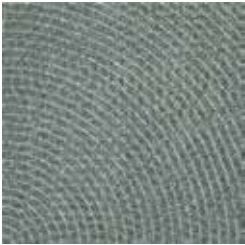
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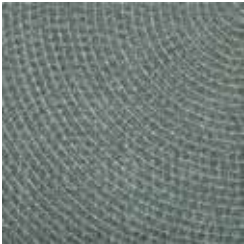
NTD54-105 #4 VELLUM



NTD172-106 #1 NAVIGATION

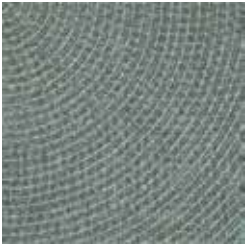


NTD172-106 #2 NAVIGATION



NTD172-106 #3 NAVIGATION

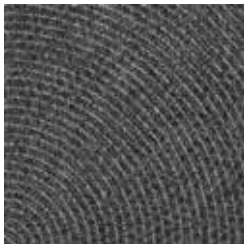
(Forty-Five Degrees FFD172-106, Zero Degrees ZED172-106)



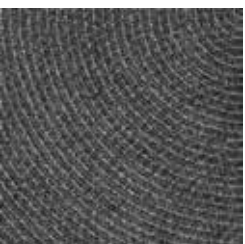
NTD172-106 #4 NAVIGATION



NTD133-118 #1 AVIATION

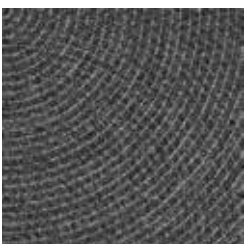


NTD133-118 #2 AVIATION



NTD133-118 #3 AVIATION

(Forty-Five Degrees FFD133-118, Zero Degrees ZED133-118)



NTD133-118 #4 AVIATION



NTD118-183 #1 BLUE PRINT

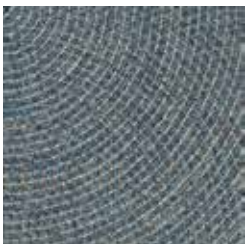


NTD118-183 #2 BLUE PRINT



NTD118-183 #3 BLUE PRINT

(Forty-Five Degrees FFD118-183, Zero Degrees ZED118-183)



NTD118-183 #4 BLUE PRINT