



**Nexgen**  
Fabrics

# BARREN

Refined surfaces for modern spaces

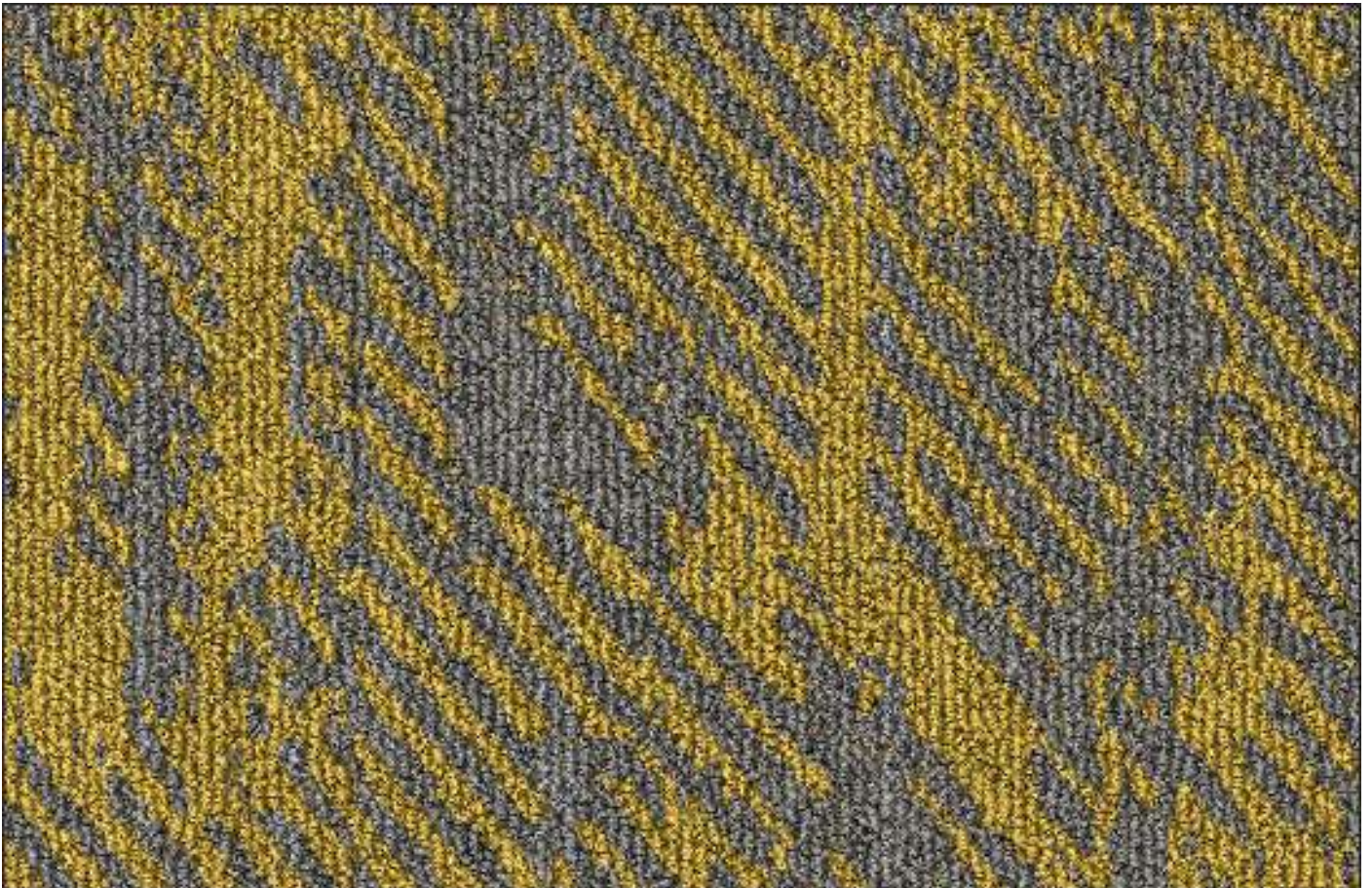
CARPET TILE COLLECTION



**BN - 101 - Macaroon**



**BN - 103 - Stone Drift**



**BN - 102 - Desert Wheat**



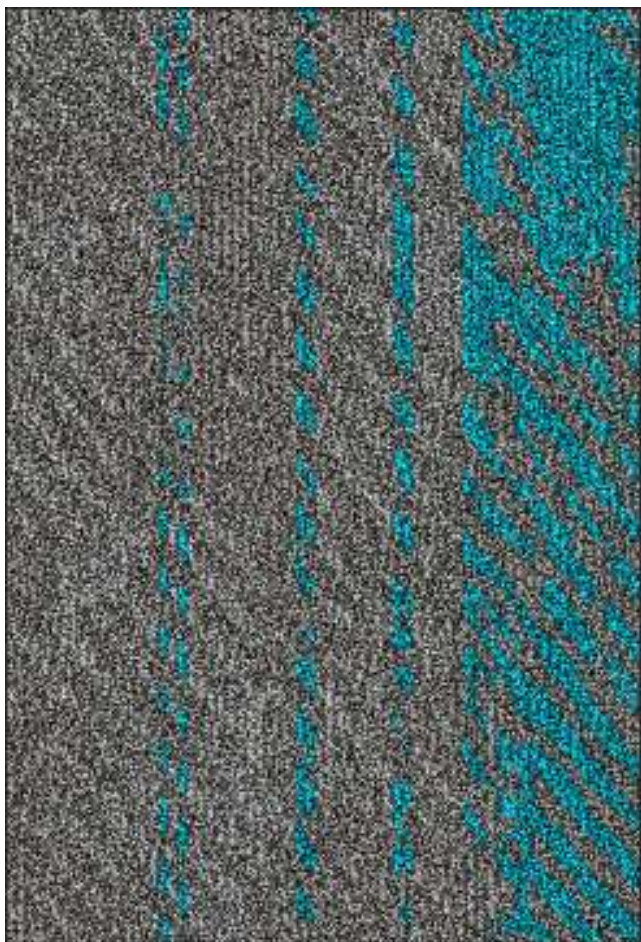
**BN - 104 - Rust Ember**



**BN - 106 - Ash Plain**



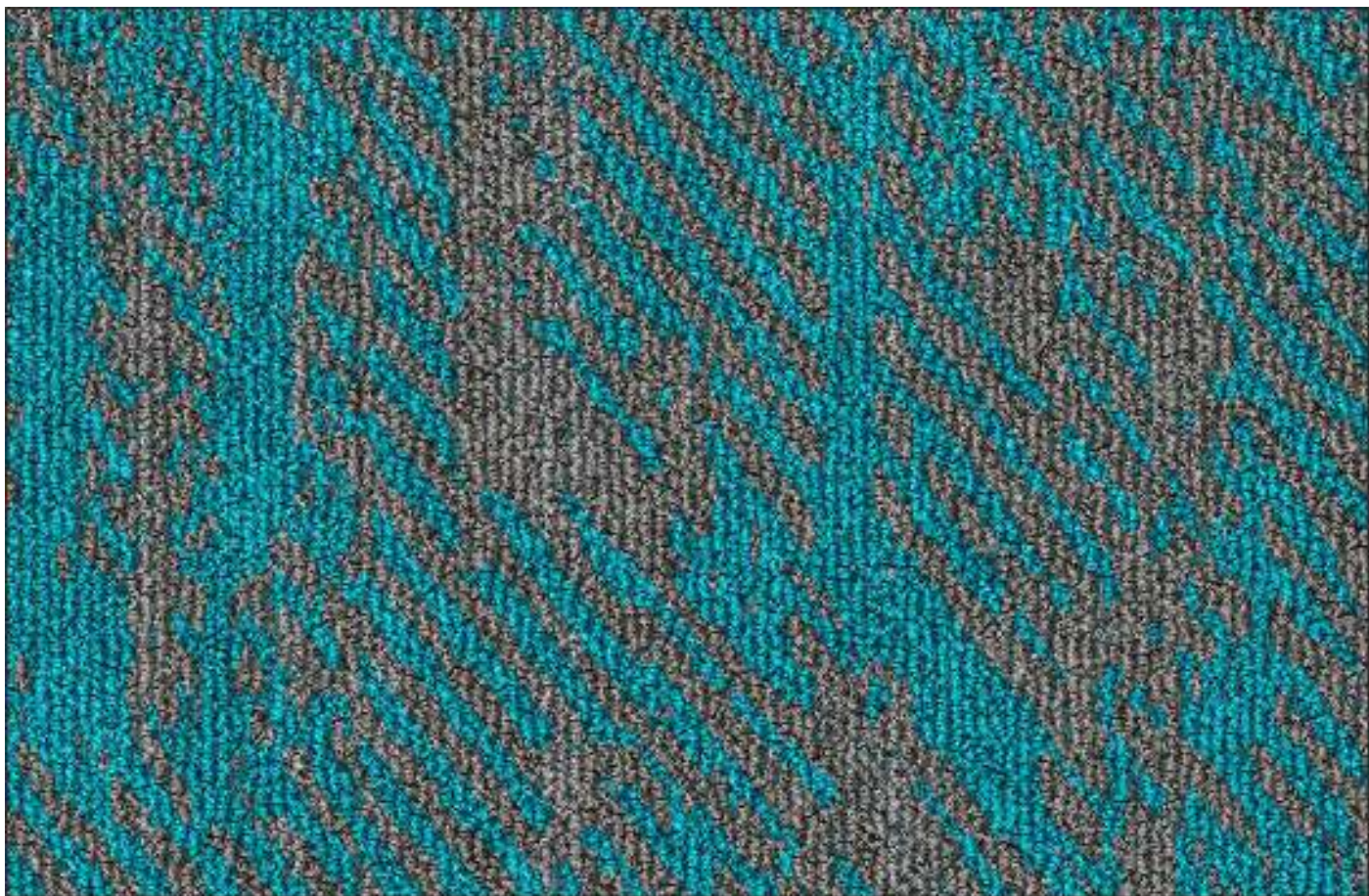
**BN - 105 - Crimson Dune**



BN - 107 - Indigo



BN - 103 - Stone Drift



BN - 108 - Aqua



**BN - 109 - Grape**



**BN - 103 - Ash Plain**



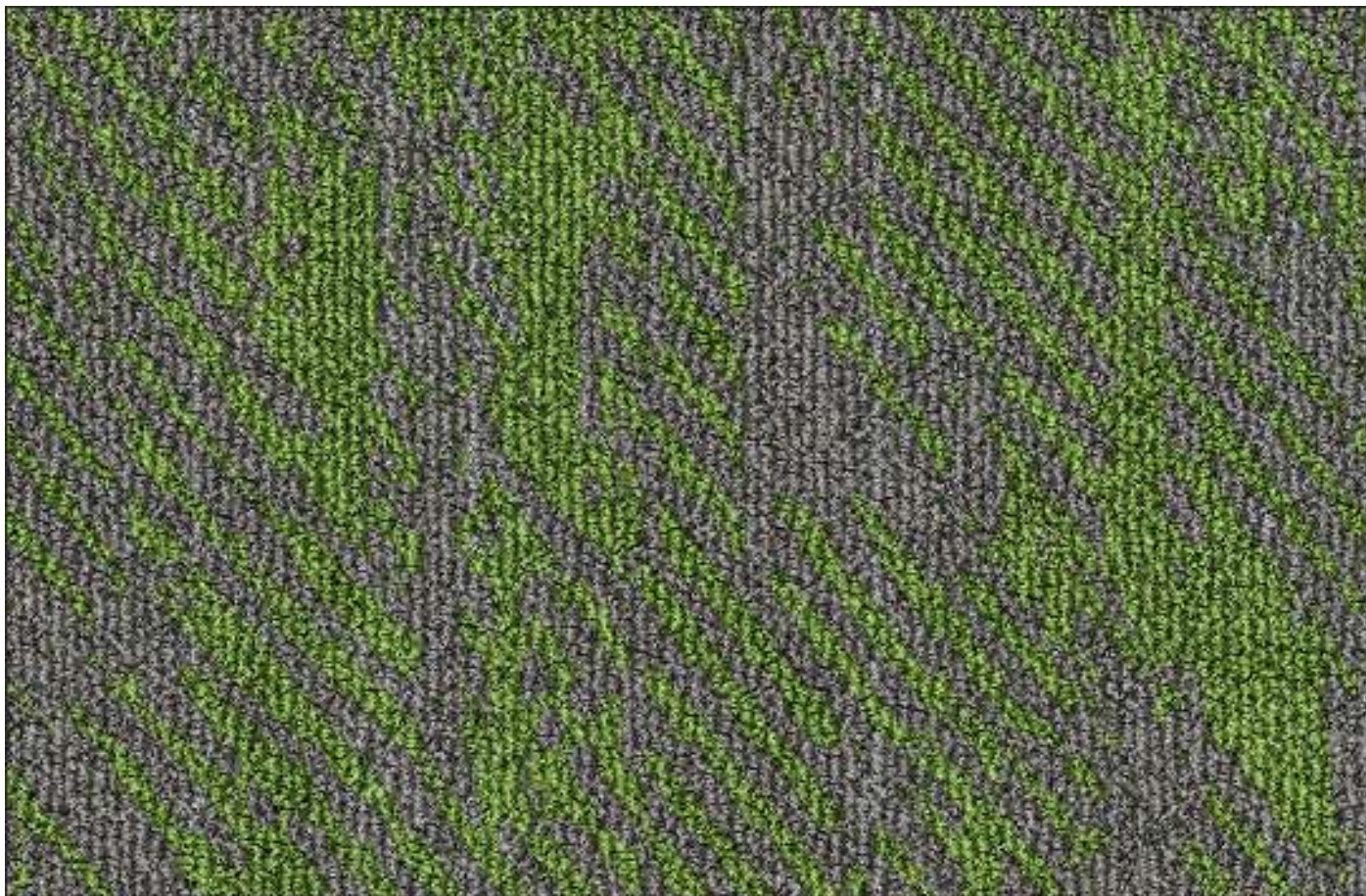
**BN - 110 - Dusky Plum**



**BN - 111 - Olive**



**BN - 103 - Stone Drift**



**BN - 112 - Moss**



**BN - 113 - Amber Clay**



**BN - 103 - Stone Drift**



**BN - 114 - Apricot**



**BN - 115 - Umber Ridge**



**BN - 116 - Mocha Earth**



### BN - 117 - Graphite

#### NexGen Flooring

Since its inception in 2017, NexGen has been driven by a clear vision—to make India proud on the global stage through superior quality, innovation, and excellence in products and services. A remarkable extension of this vision, NexGen Flooring operates from a state-of-the-art manufacturing facility spread across an impressive 300 acres, backed by an investment exceeding ₹1,150 crore.

A true breakthrough in engineering and design, NexGen Flooring delivers a seamless blend of form and function across every collection. This distinctive approach resonates with architects, designers, retailers, and consumers alike, offering comprehensive flooring solutions that inspire creativity and elevate design sensibilities.

#### Barren

The Barren Carpet Collection is inspired by vast, untouched landscapes where simplicity and strength coexist. The word barren reflects raw beauty, calm, and authenticity rather than emptiness. Translating this idea into carpet form, the collection features subtle textures, grounded tones, and understated elegance. Each design creates a quiet foundation for interiors, allowing spaces to feel balanced, timeless, and refined while celebrating the beauty found in natural minimalism.

## PRODUCT SPECIFICATIONS:

| Collection Name     | Barren                |
|---------------------|-----------------------|
| Machine Gauge       | 1/10 Loop infinity    |
| Yarn                | PET                   |
| Size (CM)           | 50X50                 |
| Pile Height         | 3.0-3.2 mm            |
| Total Thickness     | 5.0-5.5 mm            |
| Density             | 4000                  |
| SPI                 | 10.3                  |
| Tufting Weight (oz) | 475/14 oz             |
| Backing System      | Ecolite or Comfortile |
| Indicates           | +/-5%                 |

## CERTIFICATIONS



**TEST REPORT SUMMARY:**

| Tests                            | Methods                     | Tests                             | Methods          |
|----------------------------------|-----------------------------|-----------------------------------|------------------|
| Delamination                     | ASTMD 3936                  | Static Electricity                | AATCC 134-1996   |
| Tuft Bind                        | ASTM 1335-67                | Anti Static                       | ANSI / ESD S 7.1 |
| Dimensional stability            | ASTMD 7570                  | Castor Chair                      | DIN 54324        |
| Pile weight                      | ASTMD 5848-07               | Haxapod                           | ASTMD 5252 - 15  |
| Pile density                     | ASTMD 5848-07               | Static Coefficient                | ASTM C 1028      |
| Pile height                      | ASTMD 5823-05a              | Anti Soil                         | ASTMD 6540 - 05  |
| Gauge                            | ASTMD 5793-13               | Shampoo Fastness                  | AATCC 138        |
| Tuft density                     | ASTMD 5848                  | Water Fastness                    | AATCC 107        |
| Flammability (Pill Test)         | ASTMD 2859                  | Velcro - Loops                    | ITTS - 112       |
| Flammability<br>(Radiant Panel)  | ASTM E 648-06               | Heavy Traffic Test<br>(Walk Test) | ASTM 6119 - 03   |
| NBS Smoke Density<br>(Flaming)   | ASTM E 662-06               | Sound Transmission                | ASTM C 423 - 17  |
| Lightfastness                    | AATCC 16 E                  | Sound Absorption                  | ASTM C 423 - 17  |
| Colour fastness to<br>Ozone      | AATCC 129                   | Static Loading                    | ISO 015 / 3415   |
| Colorfastness to No <sub>2</sub> | AATCC 164-2008              | Green Carpet (VOC)                | ASTMD 5116       |
| Crocking Dry and Wet             | AATCC 165-2008              | Acoustic                          | BS EN ISO 354    |
| Stain fastness                   | AATCC 175-2008 / ITTS - 002 | Thermal Resistance                | ASTM C 518       |



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