

Modular Carpet Product Catalog

Redefining spaces through texture and design

2026 Collection

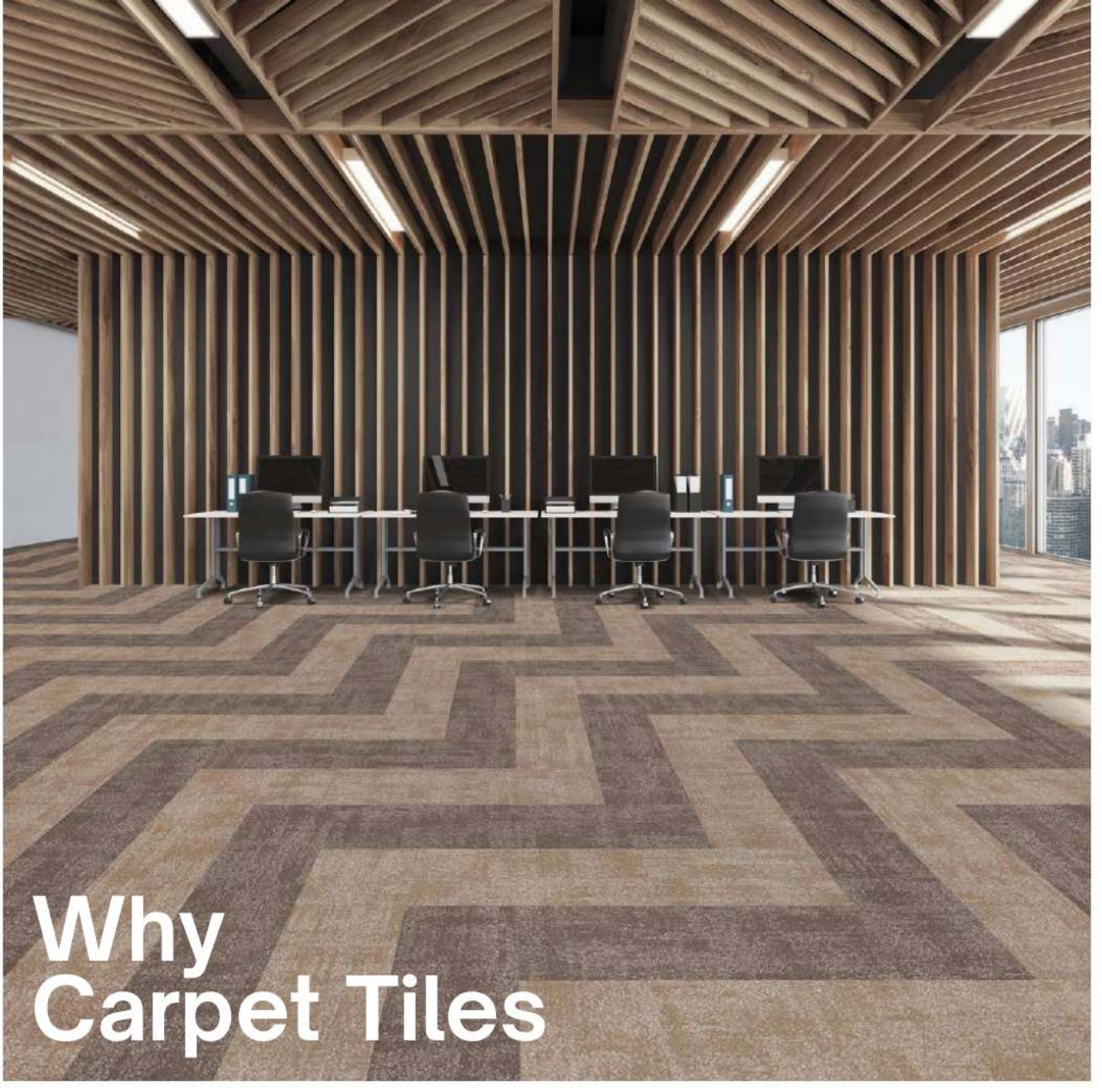
VITO FLOOR™

FLOORING | CLADDING | CARPETS



Our Philosophy

At Vitofloor, we believe great spaces begin from the ground up. Our carpet tiles bring together thoughtful design, rich texture, and lasting performance, creating floors that complement architecture and give every space its own character.



Why Carpet Tiles

FLEXIBLE DESIGN
Mix colours, patterns and textures to create distinctive floor compositions.

EASY INSTALLATION
Faster installation with less disruption to active spaces.

LESS WASTAGE
Modular formats help optimise cutting and minimise installation waste.

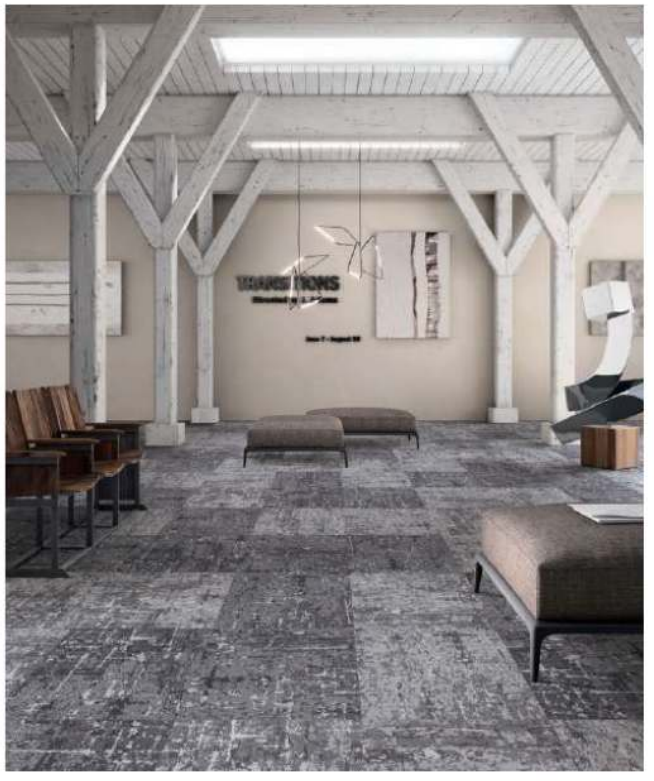
EASY REPLACEMENT
Replace individual tiles when damaged or stained without replacing the entire floor.

MINIMAL DISRUPTION
Refresh selected areas without taking the entire space out of use.

ACCESS SYSTEM COMPATIBILITY
Works seamlessly with raised access floors and underfloor services.

DESIGNED TO ADAPT
A modular solution that evolves with changing layouts and workplace requirements.


FOSSIL

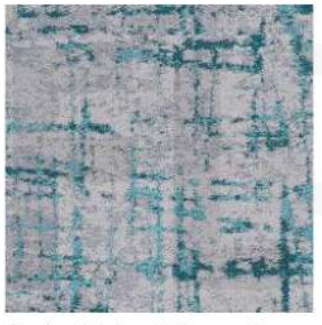




02 | FOSSIL CONNECT



03 | FOSSIL CONNECT



05 | FOSSIL CONNECT



06 | FOSSIL CONNECT



01 | FOSSIL NATURE



04 | FOSSIL NATURE



08 | FOSSIL NATURE



09 | FOSSIL NATURE

- Construction: Colorshift Multi Level-Loop
- Fibre: Universal Nylon 6
- Gauge: 1/10”
- Stitches: 8 per inch
- Average Pile Height: 5mm - 8mm ± 0.5mm
- Pile Weight: 31oz/yd2
- Backing: PVC with Fibreglass
- Tile Size: 60cm x 60cm
- Area of Use: Heavy Commercial
- Flammability: ASTM E 648 Class I, GB8624-2012 B1©
- Smoke Density: ASTM E 662 Less than 450, GB/T 8627-1999
- Static Propensity: AATCC-134 ≤3.5kV, GB/T 18044-2008



HIGHLAND





02 | HIGHLAND PLUS



03 | HIGHLAND PLUS



05 | HIGHLAND PLUS



06 | HIGHLAND PLUS



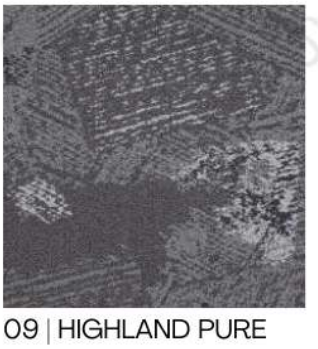
01 | HIGHLAND PURE



04 | HIGHLAND PURE



08 | HIGHLAND PURE

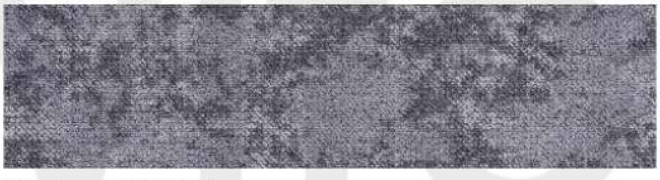


09 | HIGHLAND PURE

- Construction: Colorshift Multi Level-Loop
- Fibre: Universal Nylon 6
- Gauge: 1/10”
- Stitches: 8 per inch
- Average Pile Height: 5mm - 8mm ± 0.5mm
- Pile Weight: 30oz/yd2
- Backing: PVC with Fibreglass
- Tile Size: 60cm x 60cm
- Area of Use: Heavy Commercial
- Flammability: ASTM E 648 Class I, GB8624-2012 B1©
- Smoke Density: ASTM E 662 Less than 450, GB/T 8627-1999
- Static Propensity: AATCC-134 ≤3.5kV, GB/T 18044-2008


TESSERA





04 | LIGHT GREY



45 | DARK GREY



14 | BLUE



36 | ORANGE



22 | GREEN



35 | RED

- Construction: Multi Level-Loop
- Fibre: Nylon 6
- Gauge: 1/12”
- Stitches: 13 per inch
- Average Pile Height: 4mm ± 0.5mm
- Pile Weight: 20oz/yd2
- Backing: Polyolefin Ace Bac
- Tile Size: 25cm x 100cm
- Area of Use: Heavy Commercial
- Flammability: ASTM E 648 Class I, GB8624-2012 B1©
- Smoke Density: ASTM E 662 Less than 450, GB/T 8627-1999
- Static Propensity: AATCC-134 ≤3.5kV, GB/T 18044-2008



TROPICAL NATURE





01 | BASE



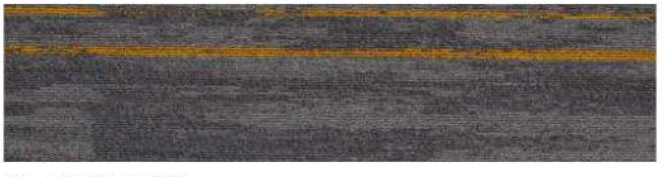
02 | GREEN



03 | RED



04 | ORANGE



05 | MUSTARD



06 | BLUE

- Construction: Multi Level-Loop
- Fibre: Nylon
- Gauge: 1/12”
- Stitches: 10 per inch
- Average Pile Height: 4mm ± 0.5mm
- Pile Weight: 20oz/yd2
- Backing: Polyolefin Ace Bac
- Tile Size: 25cm x 100cm
- Area of Use: Heavy Commercial
- Flammability: ASTM E 648 Class I, GB8624-2012 B1©
- Smoke Density: ASTM E 662 Less than 450, GB/T 8627-1999
- Static Propensity: AATCC-134 ≤3.5kV, GB/T 18044-2008



MEDINA





01 | LIGHT BEIGE



02 | DARK BEIGE



04 | LIGHT GREY



05 | DARK GREY



07 | ORANGE



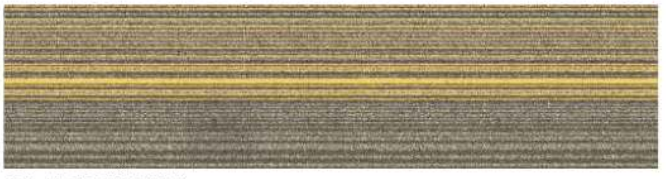
08 | BLUE

- Construction: Multi Level-Loop
- Fibre: Nylon
- Gauge: 1/12”
- Stitches: 10 per inch
- Average Pile Height: 4mm ± 0.5mm
- Pile Weight: 20oz/yd2
- Backing: Polyolefin Ace Bac
- Tile Size: 25cm x 100cm
- Area of Use: Heavy Commercial
- Flammability: ASTM E 648 Class I, GB8624-2012 B1©
- Smoke Density: ASTM E 662 Less than 450, GB/T 8627-1999
- Static Propensity: AATCC-134 ≤3.5kV, GB/T 18044-2008



PARKWAY

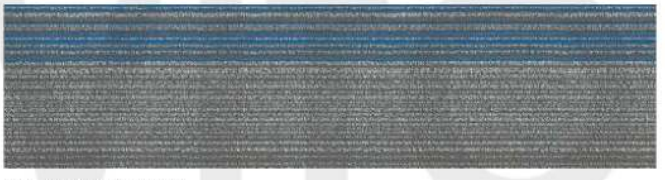




03 | PARKWAY



03 | PARKWAY BASIC



04 | PARKWAY



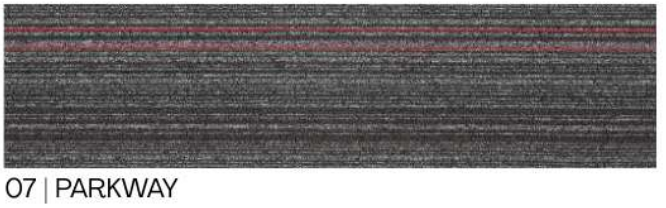
04 | PARKWAY BASIC



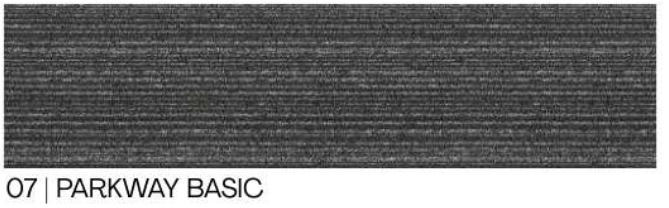
05 | PARKWAY



05 | PARKWAY BASIC



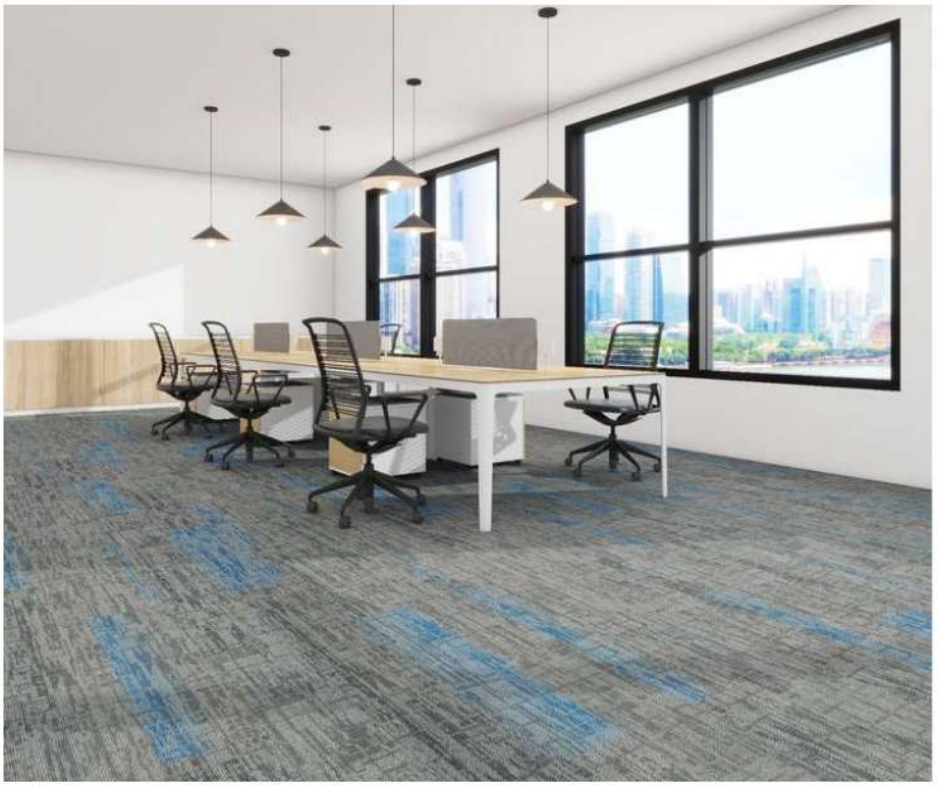
07 | PARKWAY



07 | PARKWAY BASIC

- Construction: Multi Level-Loop
- Fibre: Nylon
- Gauge: 1/10”
- Stitches: 10 per inch
- Average Pile Height: 3mm ± 0.5mm
- Pile Weight: 18oz/yd2
- Backing: Polyolefin Ace Bac
- Tile Size: 25cm x 100cm
- Area of Use: Heavy Commercial
- Flammability: ASTM E 648 Class I, GB8624-2012 B1©
- Smoke Density: ASTM E 662 Less than 450, GB/T 8627-1999
- Static Propensity: AATCC-134 ≤3.5kV, GB/T 18044-2008


BASEL





300 | BASE



301 | BLUE



302 | GREEN



303 | RED



305 | ORANGE



306 | MUSTARD

- Construction: Multi Level-Loop
- Fibre: Polypropylene
- Gauge: 1/12"
- Stitches: 10 per inch
- Average Pile Height: 4mm ± 0.5mm
- Pile Weight: 20oz/yd2
- Backing: Eco Bac
- Tile Size: 25cm x 100cm
- Area of Use: Heavy Commercial


FERTILE

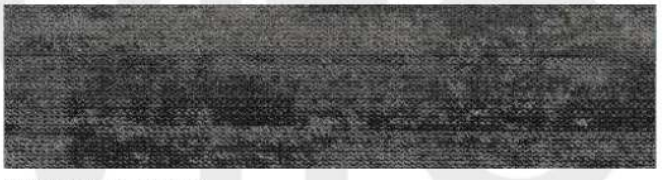




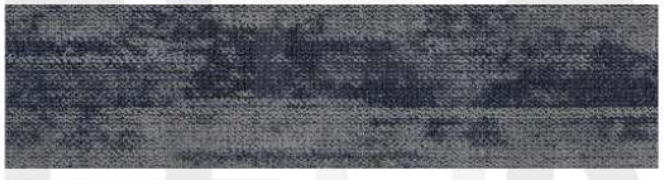
01 | BEIGE



04 | LIGHT GREY



06 | DARK GREY



07 | DARK BLUE



09 | GREEN



10 | ORANGE



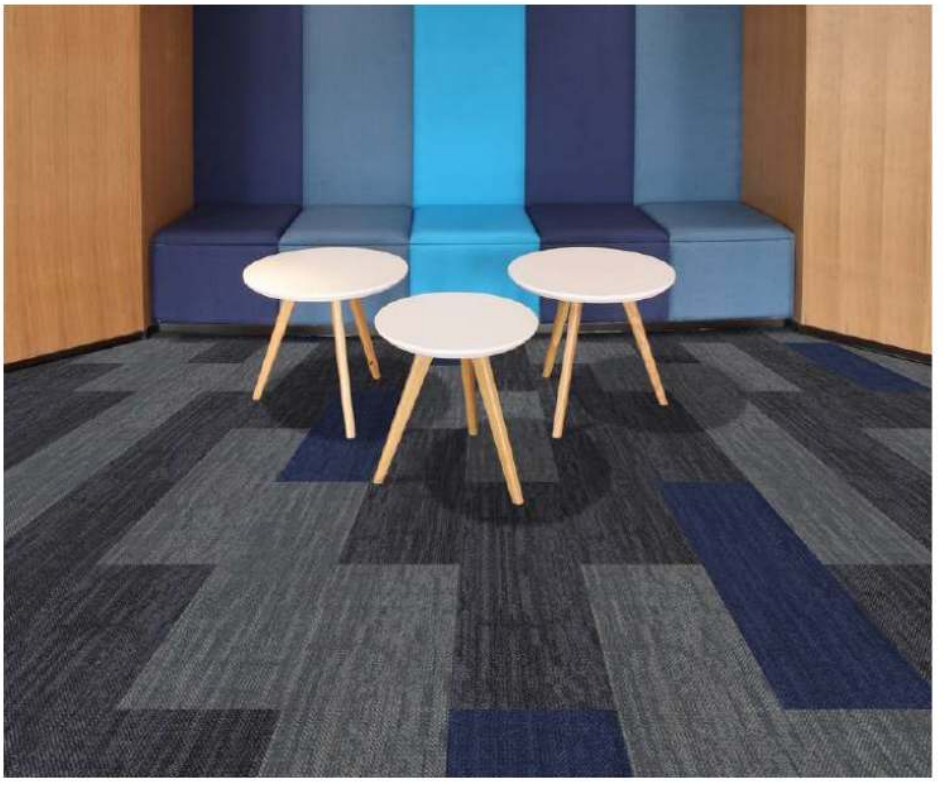
12 | BLUE



13 | RED

- Construction: Multi Level-Loop
- Fibre: Polypropylene
- Gauge: 1/12”
- Stitches: 10 per inch
- Average Pile Height: 4mm ± 0.5mm
- Pile Weight: 20oz/yd2
- Backing: Eco Bac
- Tile Size: 25cm x 100cm
- Area of Use: Heavy Commercial


PADDINGTON





04 | LIGHT GREY



05 | MEDIUM GREY



07 | DARK GREY



09 | SUNSET RED

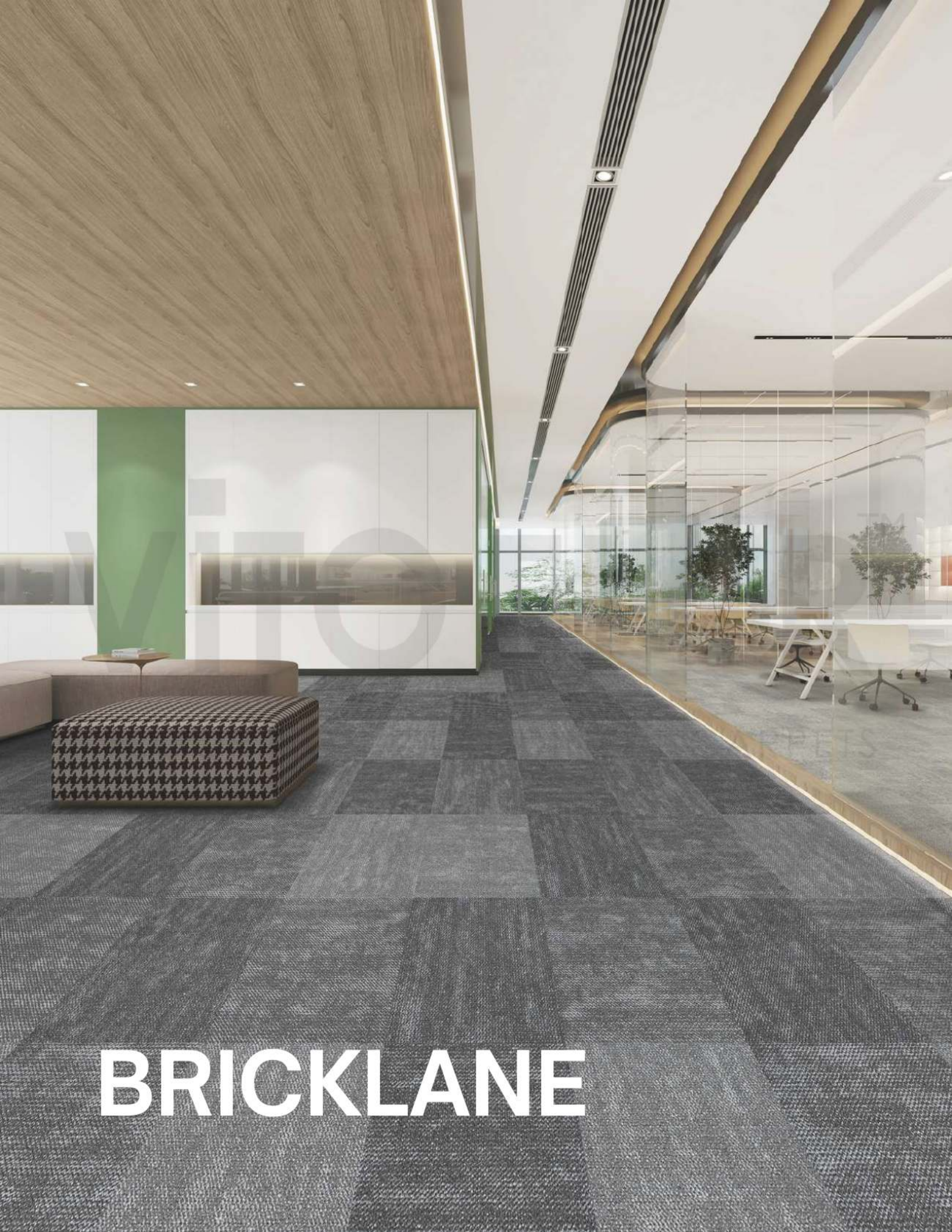


10 | BLUE



11 | GREEN

- Construction: Multi Level-Loop
- Fibre: Polypropylene
- Gauge: 1/12”
- Stitches: 10 per inch
- Average Pile Height: 4mm ± 0.5mm
- Pile Weight: 20oz/yd2
- Backing: Eco Bac
- Tile Size: 25cm x 100cm
- Area of Use: Heavy Commercial



BRICKLANE





01 | BEIGE



02 | LIGHT GREY



03 | HARBOR GREY



04 | DARK GREY

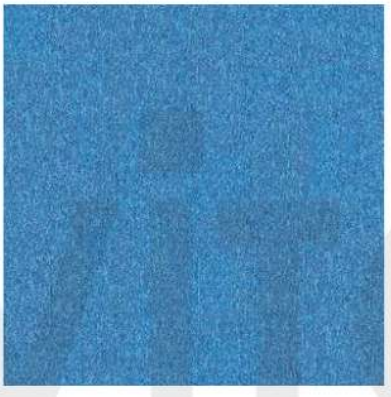
VITOFLOOR™
FLOORING | CARPET TILES

- Construction: Multi Level-Loop
- Fibre: Polypropylene
- Gauge: 1/12”
- Stitches: 10 per inch
- Average Pile Height: 4mm ± 0.5mm
- Pile Weight: 20oz/yd2
- Backing: Eco Bac
- Tile Size: 50cm x 50cm
- Area of Use: Heavy Commercial



PETAL PLUS

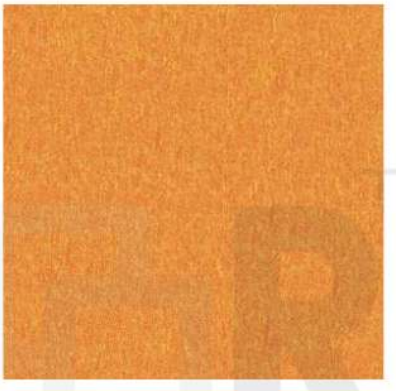




01 | BLUE



02 | BEIGE



03 | ORANGE



05 | RED



06 | YELLOW

- Construction: Multi Level-Loop
- Fibre: Polypropylene
- Gauge: 1/10"
- Stitches: 10 per inch
- Average Pile Height: 4mm ± 0.5mm
- Pile Weight: 20oz/yd2
- Backing: Eco Bac
- Tile Size: 50cm x 50cm
- Area of Use: Heavy Commercial



NOVARA





01 | BEIGE



02 | LIGHT GREY



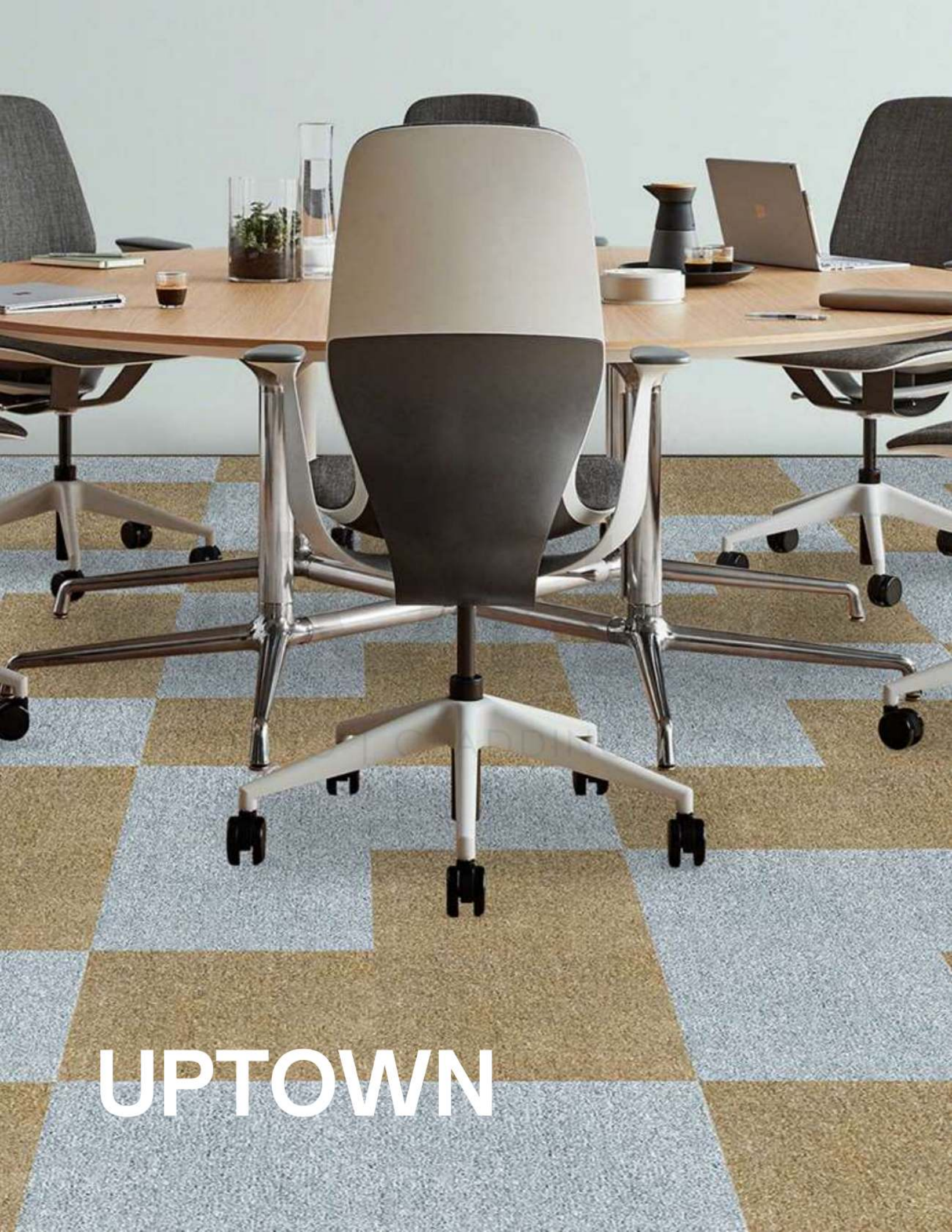
07 | BLUE



08 | BLACK

VITO FLOOR™
FLOORING | ...G ...S

- Construction: Multi Level-Loop
- Fibre: Polypropylene
- Gauge: 1/10”
- Stitches: 10 per inch
- Average Pile Height: 3mm ± 0.5mm
- Pile Weight: 18oz/yd2
- Backing: Eco Bac
- Tile Size: 50cm x 50cm
- Area of Use: Heavy Commercial



UPTOWN





01 | LIGHT GREY



02 | DARK GREY

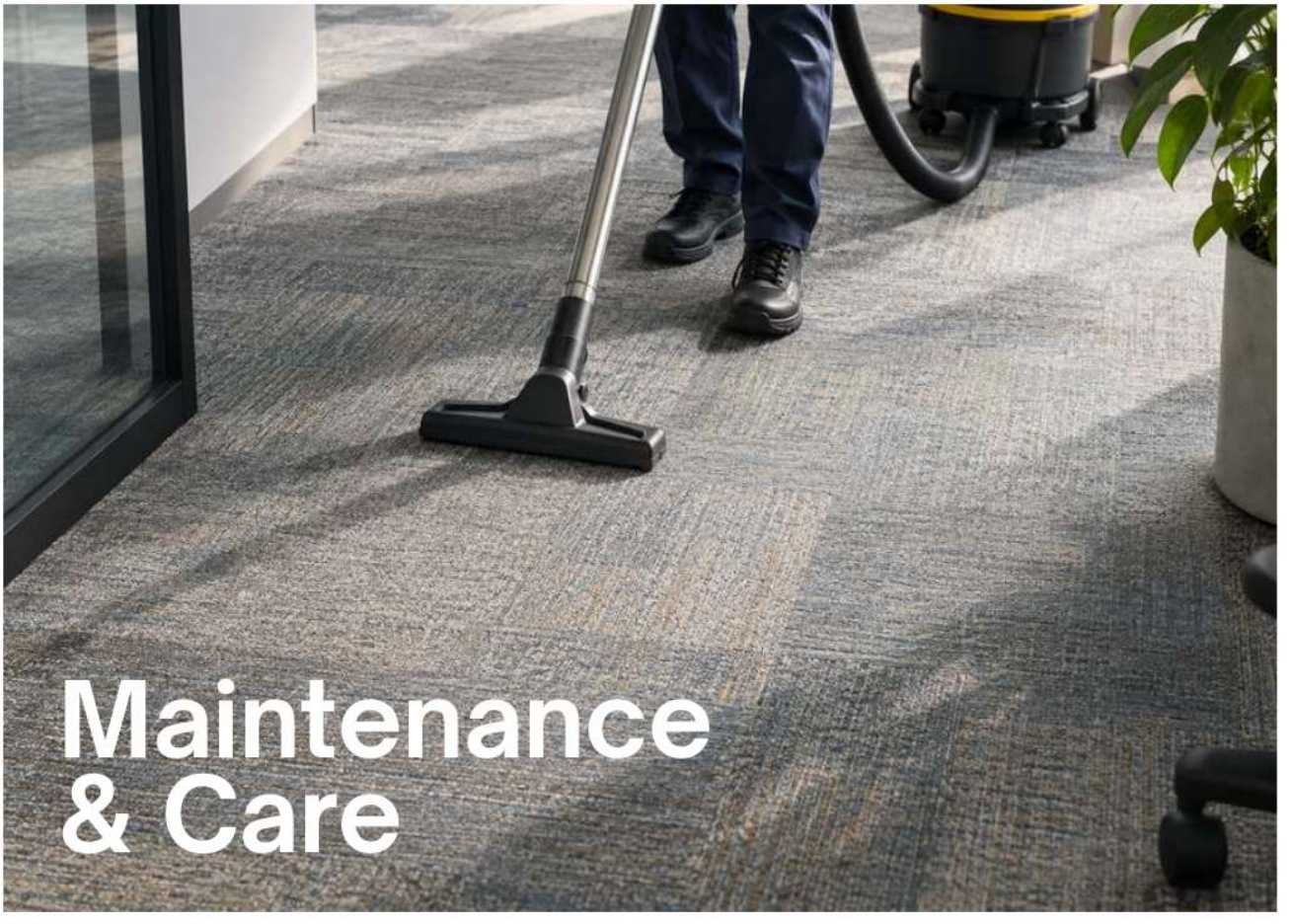


03 | BLUE



04 | BROWN

- Construction: Multi Level-Loop
- Fibre: Polypropylene
- Gauge: 1/10”
- Stitches: 10 per inch
- Average Pile Height: 3mm ± 0.5mm
- Pile Weight: 16oz/yd2
- Backing: Eco Bac
- Tile Size: 50cm x 50cm
- Area of Use: Heavy Commercial



Maintenance & Care

CLEANING SCHEDULE

DAILY

Vacuum high-traffic zones - entrances, aisles, lift lobbies

WEEKLY

Vacuum the full floor; treat any spots or spills the same day

QUARTERLY

Interim low-moisture clean - encapsulation or bonnet method

ANNUALLY

Professional hot-water / deep extraction clean

SPOT CLEANING, STEP BY STEP

Blot, don't rub - rubbing spreads the stain and can distort the pile. Work from the outside of the spill inward. Use a pH-neutral carpet cleaner with cold water for most spills, and blot dry with a clean white cloth or paper towel.

✓ DO

Place entrance mats at every external door - they trap up to 80% of soil before it reaches the carpet

Fit chair glides or cups under castor furniture to prevent crushing the pile

Rotate tiles in sun-exposed zones occasionally to even out wear and fading

Vacuum in both directions periodically to lift pile and loosen embedded grit

Act on spills immediately — the faster the response, the less staining

✕ DON'T

Scrub or rub a stain - this spreads it and can fray the fibre

Use bleach, harsh solvents or undiluted household cleaners

Let spills sit - liquids that reach the backing are far harder to lift

Over-wet the pile during cleaning - excess moisture can affect the backing

Drag heavy furniture across the floor - lift and carry instead