Reflection Series

HIGH PERFORMANCE

MODULAR LUXURY CARPET TILES

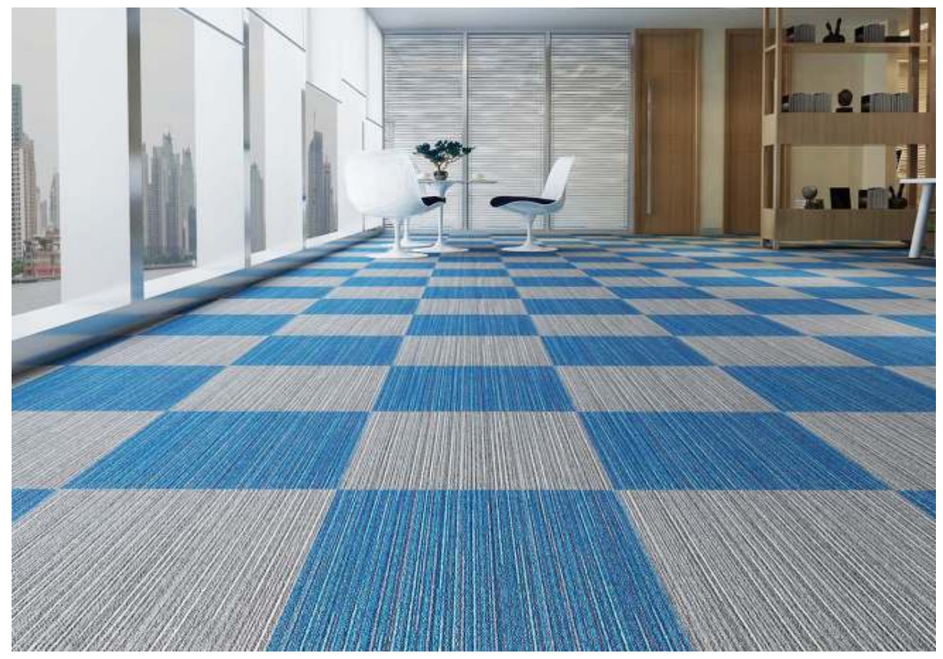
PVC BACKED CARPET TILES

Infinity™
Commercial Carpet Tiles

HOSPITALITY

STUDIOS

COMMERCIAL



INSTITUTES

HEALTHCARE

RESIDENTIAL

Residential

Explore the potential of carpets at home. As a flexible option to decorating, carpets can alternate between themes with minimal disruption to an existing space.

Institutions

Infinity carpet tiles offers exclusive range which is perfect for all types of high traffic environments such as educational institutions. Select from our diverse selection of designs, patterns and colors to establish a design scheme.

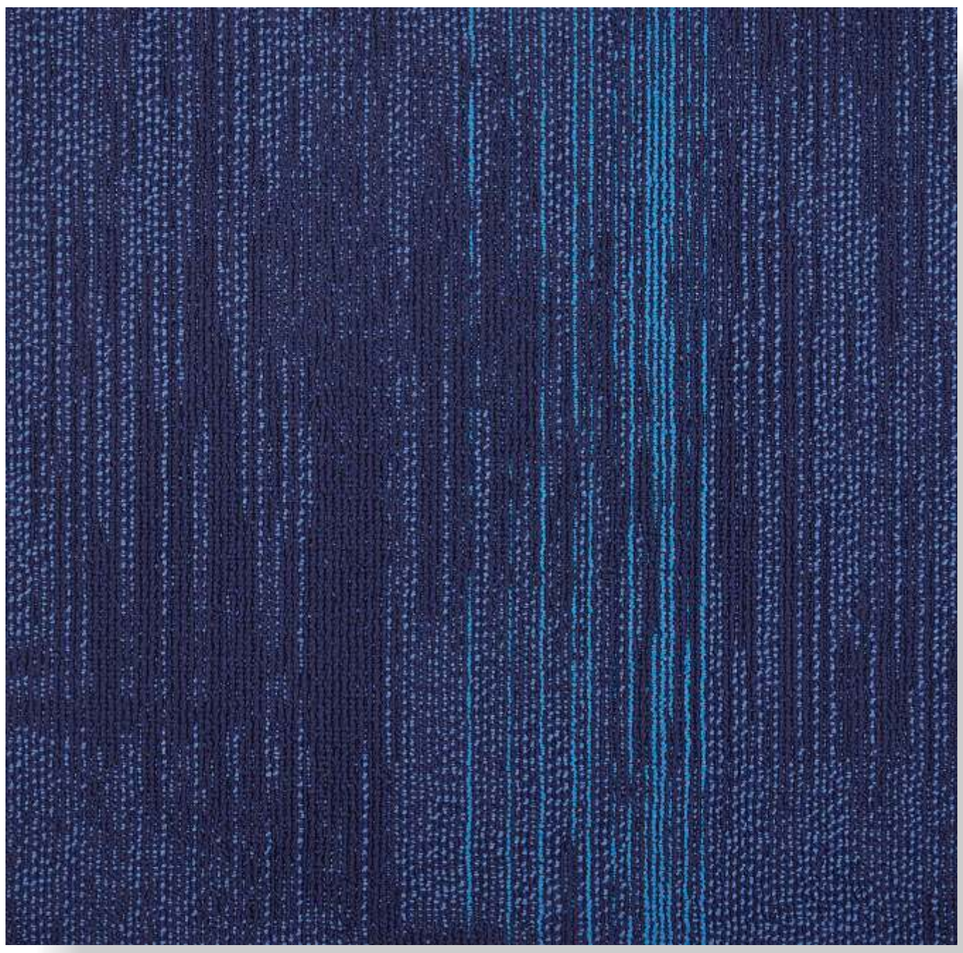
Hospitality

Our Carpet tiles offers hard wearing carpet tiles such as hotels, cafes and other high traffic areas.

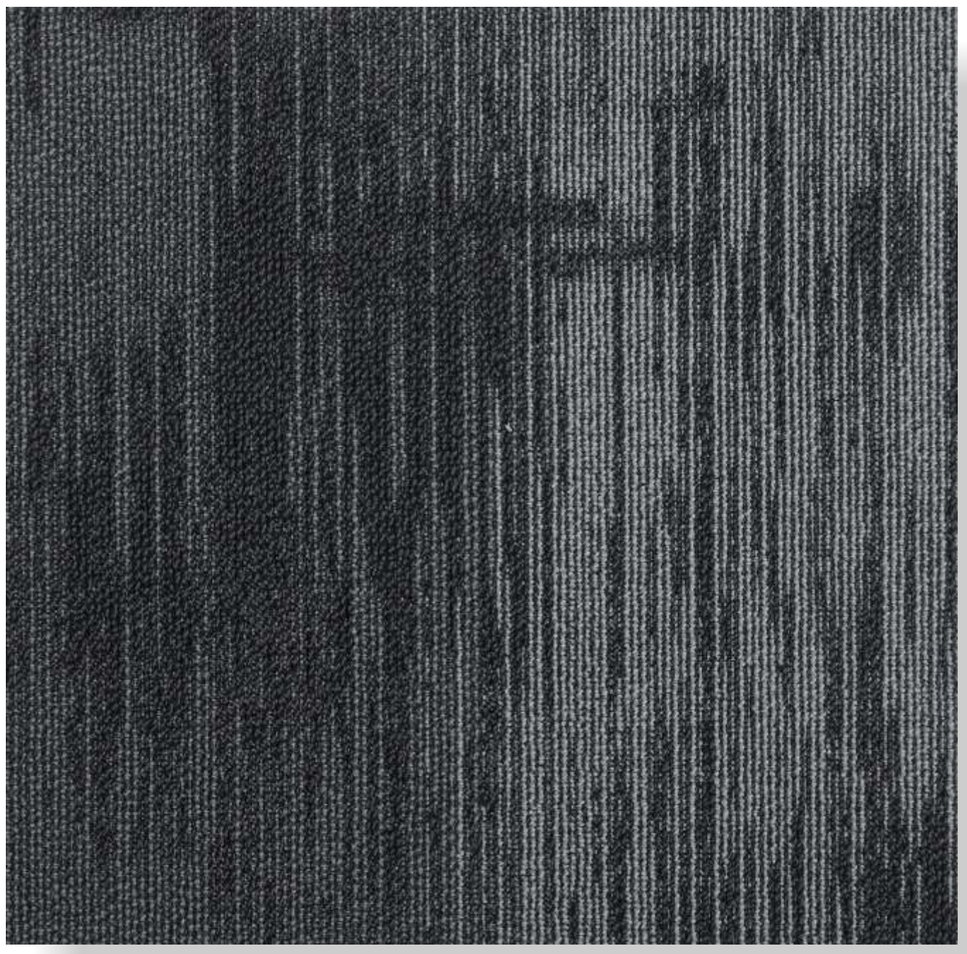
Commercial

No matter whatever commercial space, our carpet tile will perform to its best.

R-101



R-501



R-201

High Quality Backing for Stable Installation

SPECIFICATIONS

Construction: **Multi-Level Loop**	Primary Backing: **Polyester Spunbonded**
Pile Fiber Composition: **100% PP**	Pile Weight: **680g/m2**
Tufting Gauge: **1/12”**	Backing Structure: **Glass Reinforced PVC**
Dye Method: **Solution Dyed**	Product Size: **50cm*50cm /piece**
Total Height: **Approx 5- 6.0mm**	Recommended Installation: **Monolithic**
Pile Height **: 3.5mm ±(0.5mm)**	QuarterTurned, Ashlar, Brick

R-101

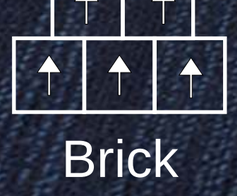
R-201

Quarter Turned

R-501

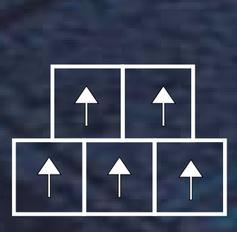
Quarter Turned

R-101



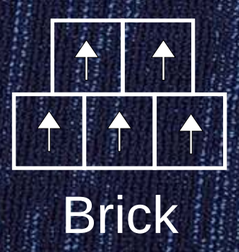
Brick

R-101+R501



Brick

ESPACE > TERRE
NOTRE PLANÈTE VUE PAR LES SATELLITES


Brick

Quarter Turned

R-501

R-501

PERFORMANCE SPECIFICATIONS

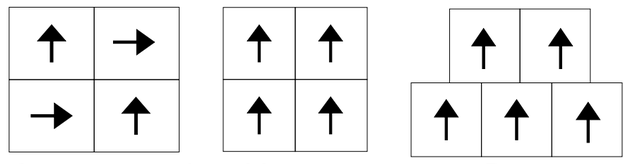
Colourfastness : Grade >=4 (AATCC Test Method)

: Result: 6 = OK

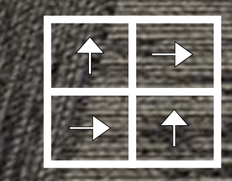
Flammability: Passed (GB/T1476B-1993)

Static Propensity: =3.0 kV (AATCC-134, GB/T 18044-2000)

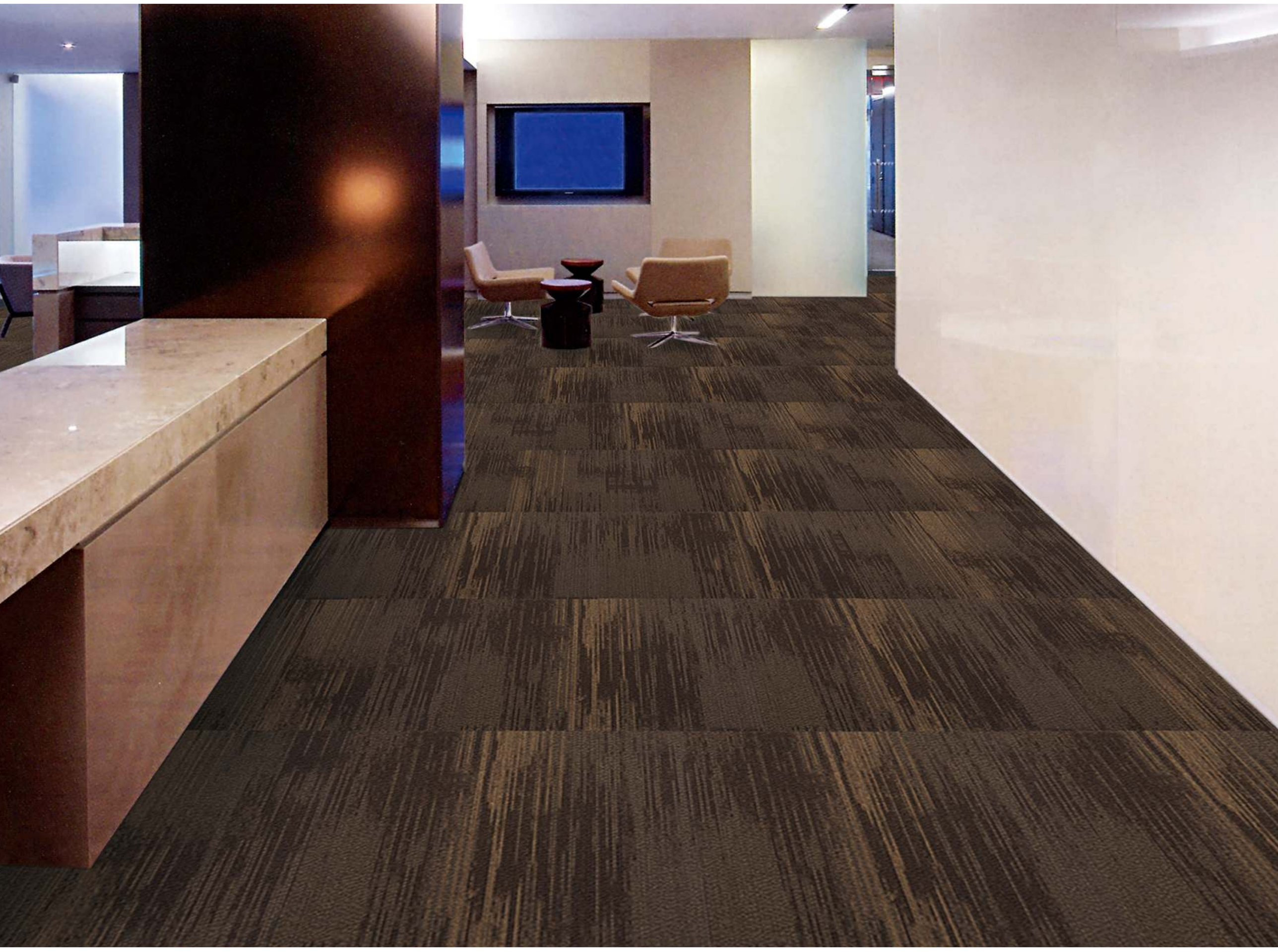
Recommended Installation Methods



HAR
CO
VER



Quarter Turned



Static Electricity
Permanent Lifetime Protection-less than 3.5kv

Lodging Resistant
Superior resilience of fiber suitable for wheels

Anti rubbing and feet trample because of fiber properties.

Dimensional stability
Not to change size by more then 0.5mm in normal use

Superior Sound insulation effect.

Color Fastness to rubbing
According to GB/T3920-2008 standards it is ≥Grade 4 for dry rubbing≥Grade 3 for wet rubbing

Sustainibility
All yarns used are solution dyed to minimize use water and exclude any effluent production
ISO14001 & ISO9001

Installation
Tackifier or releasable adhesive recommended