

Nylon Carpet Tile Flooring System







DISCOVER THE BENEFITS OF CARPET

Comfort and Aesthetics

Carpet adds a touch of warmth and comfort to commercial spaces, making them feel more inviting and comfortable for employees, clients, or visitors. Additionally, carpet comes in a wide range of colors, patterns, and textures, allowing businesses to create a visually appealing environment that aligns with their branding or design preferences.

Noise Reduction

In busy commercial environments, such as offices, hotels, or retail spaces, noise can be a significant issue. Carpet helps absorb sound, reducing echoes and minimizing noise levels, creating a quieter and more productive atmosphere for work or relaxation.

Safety and Slip Resistance

Carpet provides a soft and cushioned surface that can help prevent slips and falls, making it a safer option for high-traffic areas, especially when compared to hard flooring surfaces like tile or hardwood.

Durability and Maintenance

Commercial-grade carpet tiles are designed to withstand heavy foot traffic and frequent use, making them a durable flooring option for busy areas. Additionally, carpet tiles are easy to clean and maintain, with many options offering stain-resistant properties, making them well-suited for commercial settings where cleanliness and hygiene are paramount.

Customization and Flexibility

Carpet tiles offer versatility and customization options, allowing businesses to create unique patterns or designs to suit their specific needs or branding requirements. Additionally, carpet tiles are modular, making it easy to replace damaged or worn tiles without having to replace the entire carpet, reducing maintenance costs and downtime.

TEST REPORT & CERTIFICATE



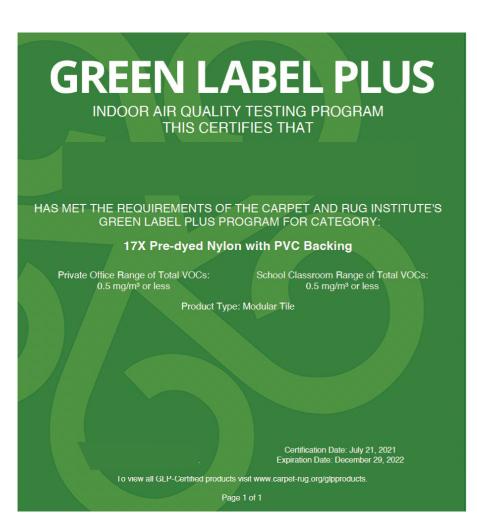




ISO9001:2015

ISO14001:2015

Test Report













GLP100310

This product complies with California DPH Section 01350 Version 1.2

A USGBC® recognized third party certification program for LEED v4.1 EQ Credit Low-Emitting Materials.



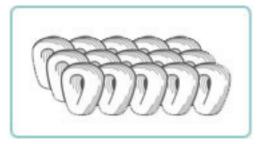


CARPET STYLE

When purchasing carpet, understanding carpet styles is crucial alongside carpet types. While carpet type pertains to manufacturing method and structure (e.g., woven, tufted), carpet style refers to pile shape.

Consider traffic levels and maintenance ease when selecting from various carpet styles. This guide to different styles can aid in finding the ideal carpet for your home or office.

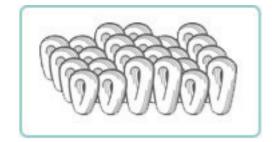
Berber





Featuring a level loop or cut pile, Berber carpets boast thicker yarns for enhanced durability. Mimicking the appearance of wool, they're ideal for informal areas, hiding footprints and vacuum tracks.

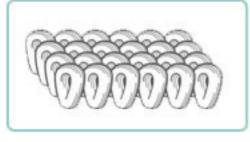
Multi Level Loop





Featuring loops of varying heights, this style offers a uniquely textured surface, making it ideal for busy rooms where durability is key.

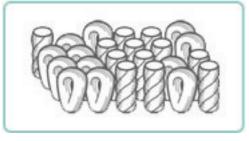
Level Loop





This style involves looped threads of yarn at uniform heights, woven into the backing. Known for durability and resistance to tracking, it's suitable for high-traffic residential and commercial areas.

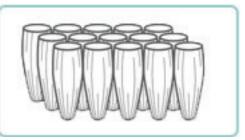
Cut Loop





Combining both cut and uncut tips, this style offers a range of surface textures and medium durability, making it perfect for informal spaces.

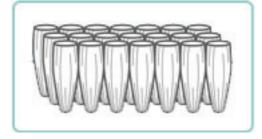
Plush/ Velvet





Characterized by its smooth, flawless appearance and elegant look, plush/velvet carpets offer lightly twisted fibers for uniform color and a luxurious, soft feel. Ideal for formal areas seeking a touch of sophistication.

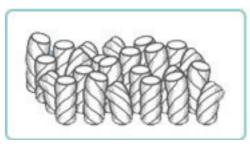
Saxony





Known for its dense, straight-cut piles, Saxony carpets exude luxury and softness, making them suitable for formal rooms like living and dining areas.

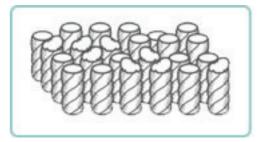
Frieze





Featuring twisted or curled tufts that create a textured surface, frieze carpets effectively conceal footprints. With short fibers that curl in different directions, they're a practical choice for high-traffic areas like stairs or children's rooms.

Random Shear





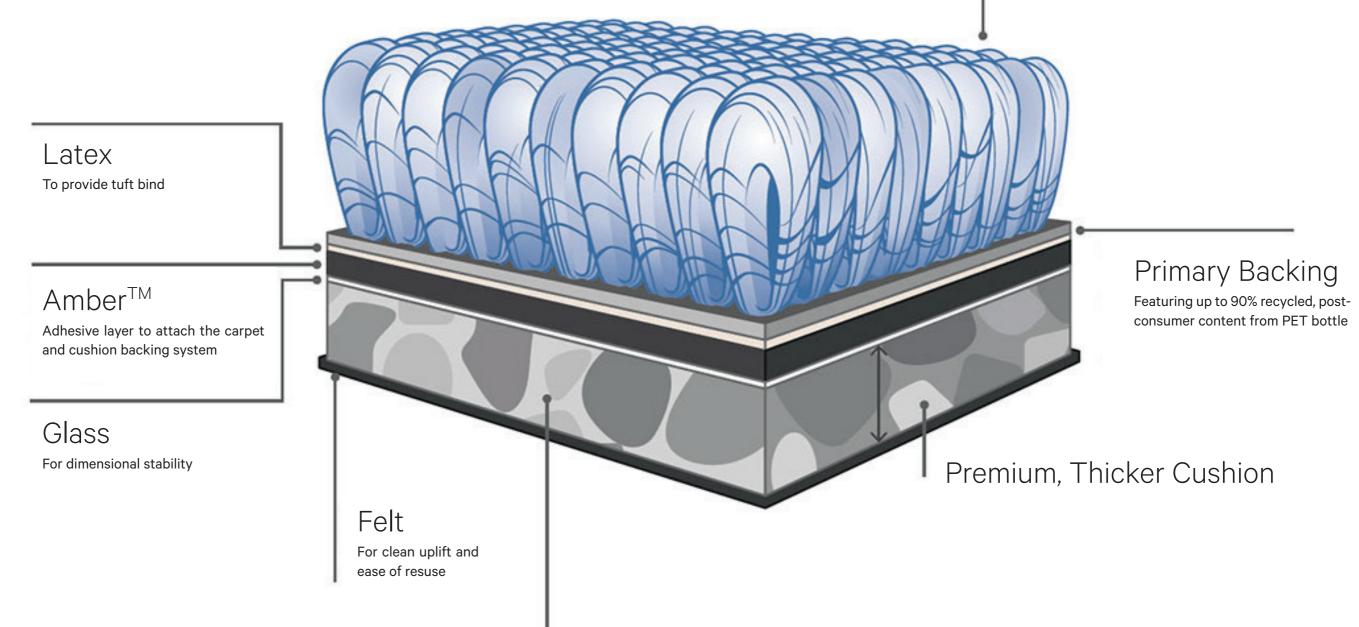
Also known as tip shear, this style blends cut and uncut tips to create a textured appearance suitable for both formal and informal environments.

CUSHION BACK CARPET TILES

Cushion backing, a key feature in carpet tiles, improves insulation, comfort, acoustics, and durability. It reduces fatigue and noise levels, promoting a stress-free environment in commercial spaces. Compared to hardback carpets, cushion back carpets last 40-50% longer, thanks to enhanced wear resistance and face protection. Additionally, cushion backing provides installation ease, ergonomic support, safety, and environmental benefits.

Nylon 6 or 6:6 Yarm

Constructed for optimum wear performance and appearance retention. Collections featuring up to 100% recycled content are available.



Recycled Cushion

Featuring open cell polyurethane to provide underfoot comfort, improve acoustics and enhance appearance retention. Features 90% recycled, post industrial content



Landscape series

Construction:

Level Loop

Face Fiber:

Nylon

Backing Material:

PVC

Gauge:

1/10"

Pile Height:

 $3mm \pm 0.5mm$

Pile Weight:

450±20g/m²

Tile Size:

50×50cm/100×33.3cm

Tile Weight:

1000-1050g

Thickness:

5±1mm







Landscape-01

Landscape-02 Landscape-03 Landscape-04



Lake series

Construction:

Level Loop

Face Fiber:

Nylon

Backing Material:

PVC

Gauge:

5/64"

Pile Height:

3mm±0.5mm

Pile Weight:

450±20g/m²

Tile Size:

50×50cm

Tile Weight:

1000-1050g

Thickness:

5±1mm

7sqm/28pcs per box







Lake-05

Lake-06

Lake-04

Lake-07



Fairland series

Construction:

Level Loop

Face Fiber:

Nylon

Backing Material:

PVC

Gauge:

5/64"

Pile Height:

3mm±0.5mm

Pile Weight:

400±20g/m²

Tile Size:

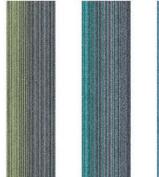
50×50cm

Tile Weight:

1000-1050g

Thickness:

5±1mm









FAIRYLAND-01 FAIRYLAND-02 FAIRYLAND-03

FAIRYLAND-04



Alaska series

Construction:

Multi-level Loop

Face Fiber:

Nylon

Backing Material:

PVC

Gauge:

1/12"

Pile Height:

5/4/2mm

Pile Weight:

580±20g/m²

Tile Size:

50×50cm

Tile Weight:

1150-1200g

Thickness:

7±1mm







ALASKA-01

ALASKA-02

ALASKA-03





ALASKA-04

ALASKA-05



Cloudstory series

Construction:

Multi-level Loop

Face Fiber:

Nylon

Backing Material:

PVC

Gauge:

1/6+6"

Pile Height:

4/3/2mm

Pile Weight:

500±20g/m²

Tile Size:

50×50cm

Tile Weight:

1000-1050g

Thickness:

7±1mm



Cloudstory-01



Cloudstory-02



Cloudstory-03



Cloudstory-04



Rosyrock series

Construction:

Multi-level Loop

Face Fiber:

Nylon

Backing Material:

PVC

Gauge:

1/6+6"

Pile Height:

4/3/2mm

Pile Weight:

500±20g/m²

Tile Size:

50×50cm

Tile Weight:

1000-1050g

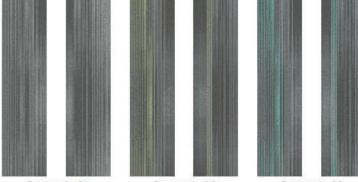
Thickness:

7±1mm



Rosyrock-04

Rosyrock-05



Rosyrock-01

Rosyrock-02

Rosyrock-03



Nalati series

Construction:

Multi-level Loop

Face Fiber:

Nylon

Backing Material:

PVC

Gauge:

1/6+6"

Pile Height:

4/3/2mm

Pile Weight:

500±20g/m²

Tile Size:

50×50cm

Tile Weight:

1000-1050g

Thickness:

7±1mm











Nalati-07

OZ Nelati 08



Atlas series

Construction:

Multi Level Loop

Face Fiber:

Nylon

Backing Material:

PVC

Gauge:

1/6+6"

Pile Height:

4/3/2mm

Pile Weight:

500±20g/m²

Tile Size:

50×50cm

Tile Weight:

1000-1050g

Thickness:

7±1mm



Atlas-01



Atlas-03



Atlas-02

Atlas-04

Atlas-05



Kanas series

Construction:

Multi Level Loop

Face Fiber:

Nylon

Backing Material:

PVC

Gauge:

1/6+6"

Pile Height:

4/3/2mm

Pile Weight:

500±20g/m²

Tile Size:

50×50cm/100×25cm

Tile Weight:

1000-1050g

Thickness:

7±1mm





DC212 series

Construction:

Multi Level Loop

Face Fiber:

Nylon

Backing Material:

PVC

Gauge:

1/12"

Pile Height:

5/4/2mm

Pile Weight:

580±20g/m²

Tile Size:

50×50cm

Tile Weight:

1000-1050g

Thickness:

7±1mm







DC212-03



DC212-0



DC212-04



DC213 series

Construction:

Multi Level Loop

Face Fiber:

Nylon

Backing Material:

PVC

Gauge:

1/12"

Pile Height:

5/4/2mm

Pile Weight:

580±20g/m²

Tile Size:

50×50cm

Tile Weight:

1150-1200g

Thickness:

7±1mm



DC213-01



DC213-03



DC213-02



DC213-04



Versailles series

Construction:

Multi Level Loop

Face Fiber:

Nylon

Backing Material:

PVC

Gauge:

1/12"

Pile Height:

5/4/2mm

Pile Weight:

580±20g/m²

Tile Size:

50×50cm

Tile Weight:

1150-1200g

Thickness: 7±1mm







Versailles-02



Versailles-03





DS02 series

Construction:

Multi Level Loop

Face Fiber:

Nylon

Backing Material:

PVC

Gauge:

1/10"

Pile Height:

4-4.5mm

Pile Weight:

800±20g/m²

Tile Size:

50×50cm

Tile Weight:

100×33.3cm/50×50cm/61×61cm/100×25cm

Thickness:

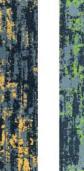
10mm



DS02-11



DS02-12





DS02-14

DS02-13