

tivoli mist®



carpet tiles of **tivoli mist**[®] polar drift, sunset canyon & hibiscus haven carpet tiles of **tivoli**[®] dominica dawn, madagascan orange & pink paradise



tivoli mist®

Level Loop Carpet Tiles & Planks Made in the UK

tivoli mist[®] uses **EqoBalance**[®] 100% **recycled bio-genic** yarn, which is made using **bio-genic** organic waste from **renewable** sources. Combined with our unique **BioBase**[®] **recycled** backing, **tivoli mist**[®] is **low carbon**.

With a design allowing for soft transitions between colours or a sleek allover pattern that mists from one to another.

The colour palette of 10 provides endless possibilities for adding colour into a wide variety of interiors.

eco matters®

We are committed to achieving Net Zero through the continual removal of carbon from our products and processes. We believe that what we do matters, that the ecology of our planet matters, and that eco.matters®

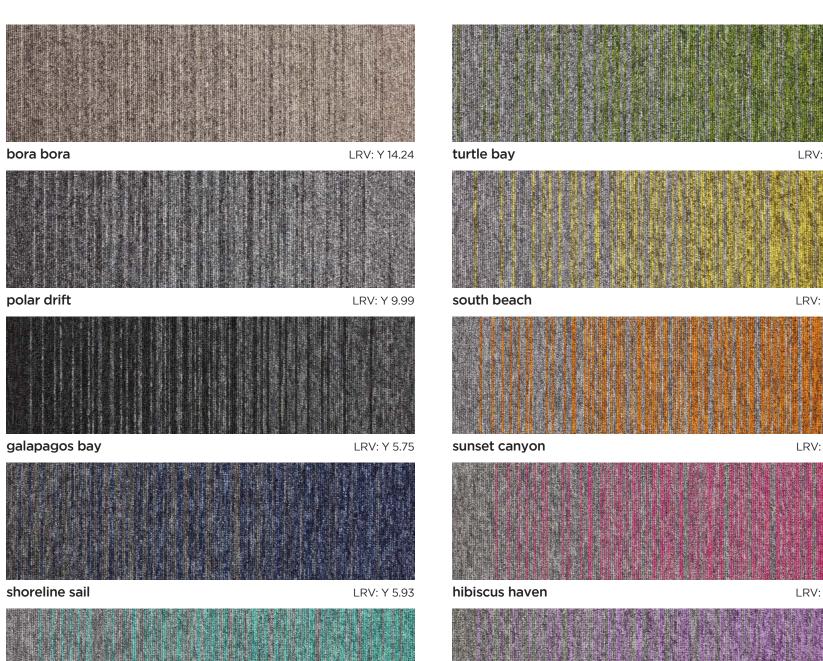
To find out more visit www.burmatex.co.uk/eco2matters/





waterfront wave

colour palette tivoli mist® has 10 colour options



LRV: Y 15.95

island haze







carpet tiles of tivoli mist® polar drift, turtle bay, south beach, madagascan orange, hibiscus haven & island haze





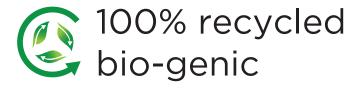


eco matters®

Carbon Status:



Yarn Description:



Backing:



Global Warming Potential / kg CO_2 eq:



tivoli mist®

Total Recycled Content of Product:

74.0% BS EN ISO 14021

Installation Waste:

3-4%
*Based on average installation

Wear Classification:

Class 33
heavy commercial use (BS EN 1307)

Sound Absorption Coefficient:

Class E .02
BS EN 354:2003

Warranty:

15 years

Enhanced Modular Option:

Tiles

■ Planks

Castor Chair Rating:

Pass - continuous use (BS EN 985)

Impact Sound Insulation:

23dB BS EN ISO 10140-3:2010

Environmental Product Declarations



Independent product specific EPD of full life cycle A1 - D



EPDs and independent third party verification are an integral part of our sustainability principles.

Low Carbon BioBase® backing



Recycled Content

77%

*minimum content

BioBase® is our low carbon backing system, made using locally sourced recycled organic materials. Combined with 100% organic, non-vinyl polymer binders and fillers.

Take Back Service



Total Landfill Waste

0%

Working with our partners, we work to find your used carpet tiles a new home, such as helping local community organisations requiring low cost flooring.



tivoli[®]

Mix and match the low carbon tivoli mist® and tivoli mist® ranges

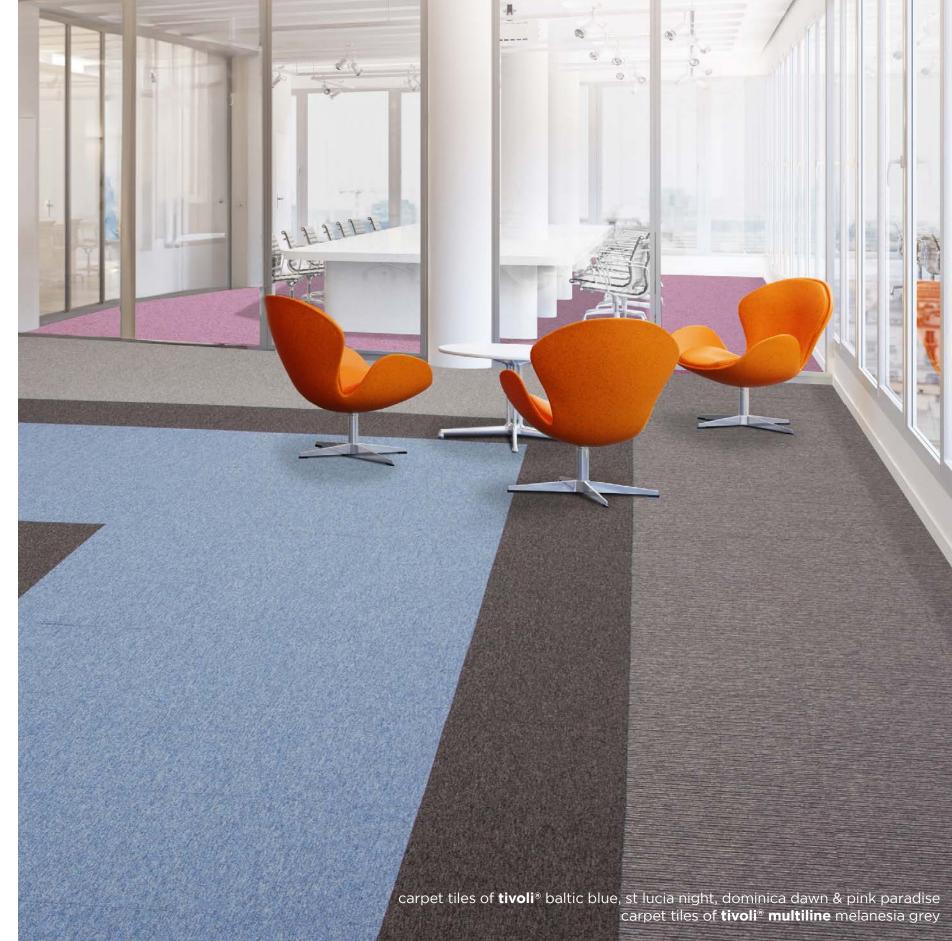
This flexible **tivoli mist**[®] design offers the opportunity to create soft transitions between different colours within the **tivoli**[®] palette. With a coordinated colour palette of 40, **tivoli**[®] is suitable for use in a wide variety of commercial interiors.

tivoli[®] uses **EqoBalance**[®] 100% **recycled bio-circular** yarn, which is made using **bio-circular** organic waste from **renewable** sources. Combined with our unique **BioBase**[®] **recycled** backing, **tivoli**[®] is **low carbon**.

Comprised of tivoli® and tivoli® multiline the options for floor design are endless.

With a coordinated colour palette of 40 and Class 33, this enduring collection is suitable for use in a wide variety of commercial interiors.





Scan QR code for the **Burmatex**® **Installation Guide**



Adhesive Free Installation to Facilitate Flooring Reuse

Burmatex® achieves circular installation with IOBAC

Adhesive free installation with IOBAC allows carpet tiles to be held securely in place, yet are uplifted cleanly and damage-free, enabling easier reuse and recycling.



Magnetic and dry-tack



IOBAC MagTabs®

Magnetic on one side and dry-tack on the other, IOBAC MagTabs work by locking carpet tiles tightly together using a unique 2-dimensional grip onto magnetically receptive sub-floors such as access flooring.



Double-sided adhesive



IOBAC Tab-It®

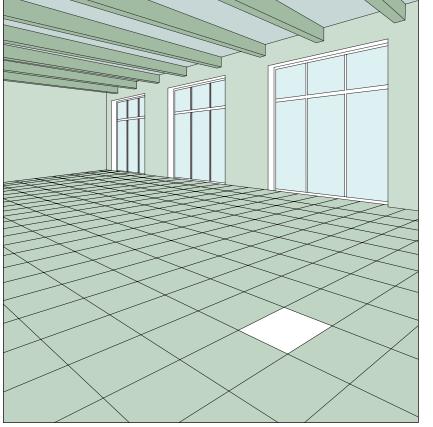
Double-sided dry-tack adhesive tabs for cleanly fixing and uplifting carpet tiles on most prepared sub-floors.

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Design for Deconstruction

To enable future reuse, repurposing, or recycling

The Construction industry is currently in transition from a linear path to a circular economy, but this process is still at an early stage. Design Deconstruction plays a vital role in a buildings' circularity and a considered approach in selective dismantlement of building components for prevision of its future reuse, repurposing or indeed recycling, is imperative in this change.

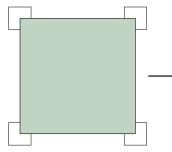


Supportive measures:

- Products supported by specific, full LCA EPD's
- Products with low GWP
- Products that are Carbon Neutral*
- Products with high recycled content ISO 14021
- Products with recyclable components
- Products compatible with reuse and circular installation

The different colours show different building materials that can be deconstructed and treated seperately.





IOBAC MagTabs® and Tab-It® enable carpet tiles to be uplifted cleanly and damage-free, enabling easier reuse and recycling.





technical specification

Yarn 100% recycled bio-genic solution dyed nylon

Tile / plank dimensions 50cm x 50cm / 25cm x 100cm

Pile Weight 600g/m²

Total Weight 4050g/m²

Total Thicknes 6.5mm

BioBase® recycled backing (recycled BS EN ISO 14021)

Wear Classification Class 33 heavy commercial use (BS EN 1307)

Castor Chair Rating Pass - continuous use (BS EN 985)

Flammability Euroclass Bfl-s1

Static Loading BS 4939: 1987 (2003) Recovery >80% (24hrs)

Reduction in Impact Noise BS EN ISO 10140-3:2010 23dB

Warranty 15 years

Tiles / planks per Box $20 (5m^2) / 18 (5m^2)$



















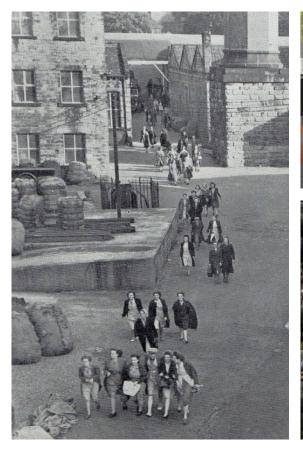


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Burmatex® MANUFACTURERS OF CREATIVE FLOORING



Burmatex®, created in 1967, is one of the UK's leading designers and manufacturers of contract carpet tiles. Our eco friendly portfolio focuses on the design and creation of innovative products to meet the needs of architects, specifiers and contractors. Get in touch to discuss our design service for your project.















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